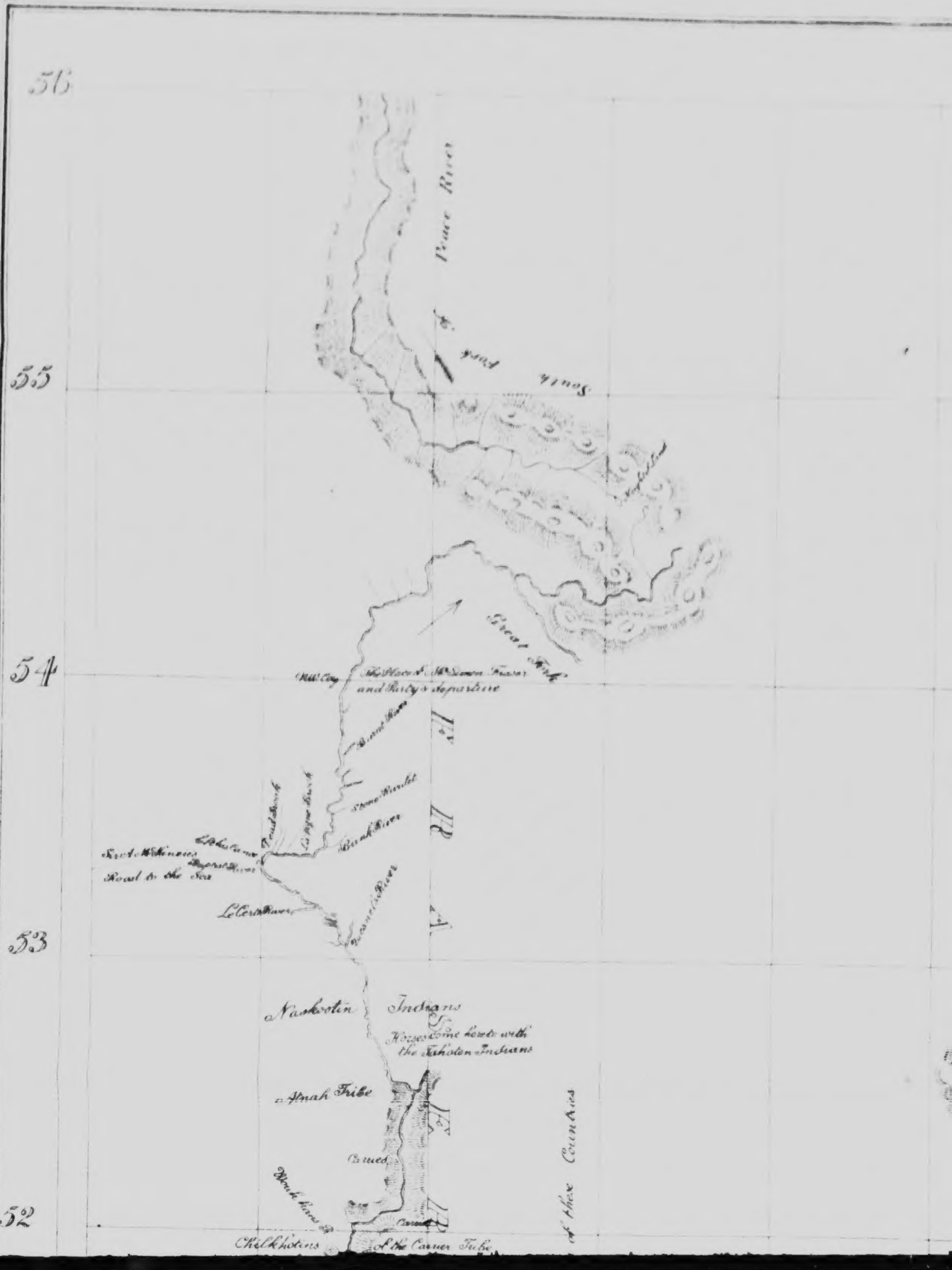
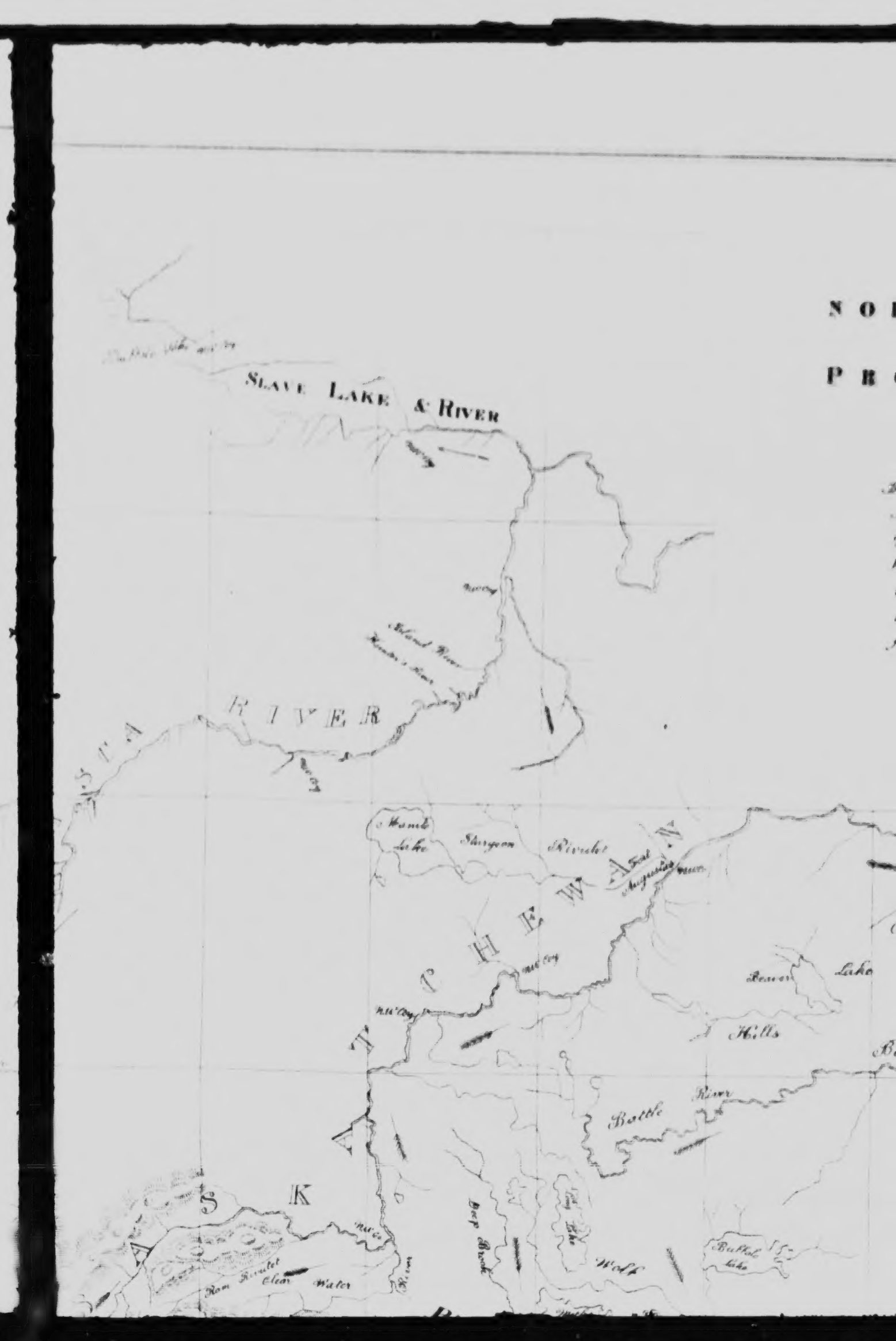

56
55
54
53
52
River
Great
Mr Mackenzie's Fort and Party's departure
Road to the Sea
Nakotan Indians
Nose & some lower with the Tahoitan Indians
Atnah Tribe
Chilkhotins
of the Carrier Tribe

Slave Lake & River
Athabasca River
Beaver River
Stone Indian R.
Snare Indian R.
Clear Water
Rivulet


SLAVE LAKE & RIVER
RIVER
Hills
River
Beaver Lake
Buffalo Lake
Wolf
Deep Brook
Clear Water

COPY OF A PORTION OF

MAP

— OF THE —

NORTH-WEST TERRITORY

— OF THE —

PROVINCE OF CANADA

From actual Survey during

the years 1789 & 1790

This Map made for the North West Company in 1790 and delivered to The Honorable William McGillivray then agent, Embraces the Region lying between 45 and 60 degrees North Latitude and 85 and 115 degrees West Longitude comprising the Surveys and Discoveries of two years namely the Discovery and Survey of the Oregon Territory to the Pacific Ocean, the survey of the Athabasca Lake & Slave River and Lake from which flows Mackenzie's River to the Arctic Sea with the Route of Sir Alexander Mackenzie in the down part of Fraser's River together with the Survey of this River to the Pacific Ocean by the late John Stuart of the North West Company.

by David Thompson
Astronomer & Surveyor

Lyd Land Thompson.

52

51

50

49

48

PACIFIC OCEAN

COLUMBIA RIVER

SHEWAP RIVER

FRASER RIVER

Mt Brown

Mt Hooker

Mt Robson

Mt Kinbasket

Mt Athabasca

Mt Columbia

Mt Forbes

Mt Clemenceau

Mt Sir Alexander

Mt Sir Sandford

Mt Lefroy

Mt Temple

Mt Hector

Mt Stephen

Mt Dawson

Mt Goodsir

Mt Balfour

Mt Gordon

Mt Collie

Mt Olympus

Mt Baker

Mt Vancouver

Mt Rainier

Mt Hood

Mt Jefferson

Mt Pitt

Mt Shasta

Mt Pilot

Mt Brown

Mt Hooker

Mt Robson

Mt Kinbasket

Mt Athabasca

Mt Columbia

Mt Forbes

Mt Clemenceau

Mt Sir Alexander

Mt Sir Sandford

Mt Lefroy

Mt Temple

Mt Hector

Mt Stephen

Mt Dawson

Mt Goodsir

Mt Balfour

Mt Gordon

Mt Collie

Mt Olympus

Mt Baker

Mt Vancouver

Mt Rainier

Mt Hood

Mt Jefferson

Mt Pitt

Mt Shasta

Mt Pilot

Athabasca Pass

Athabasca River

Athabasca Lake

Athabasca Valley

Athabasca Glacier

RED DEER'S RIVER

BOW RIVER

52

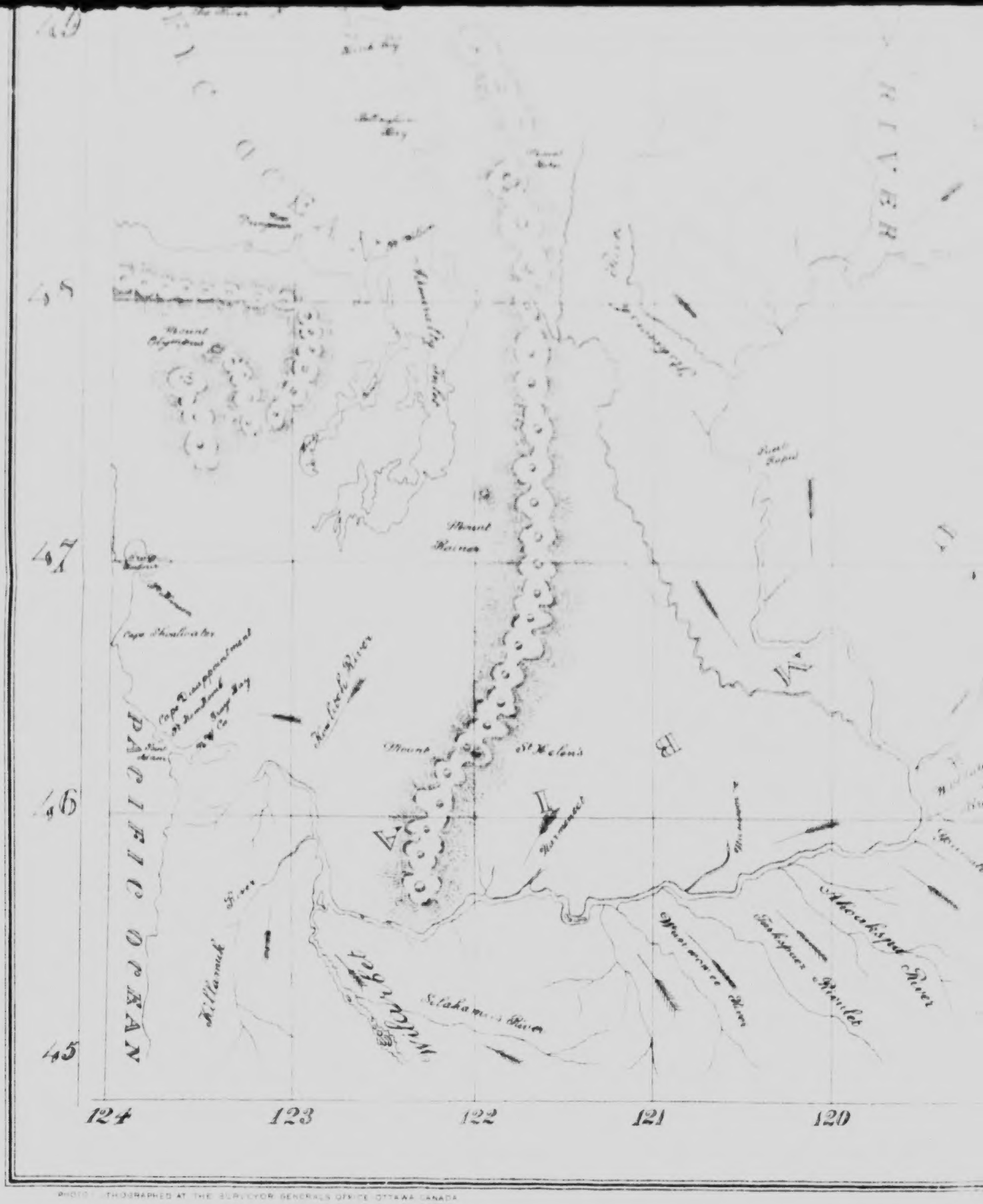
51

50

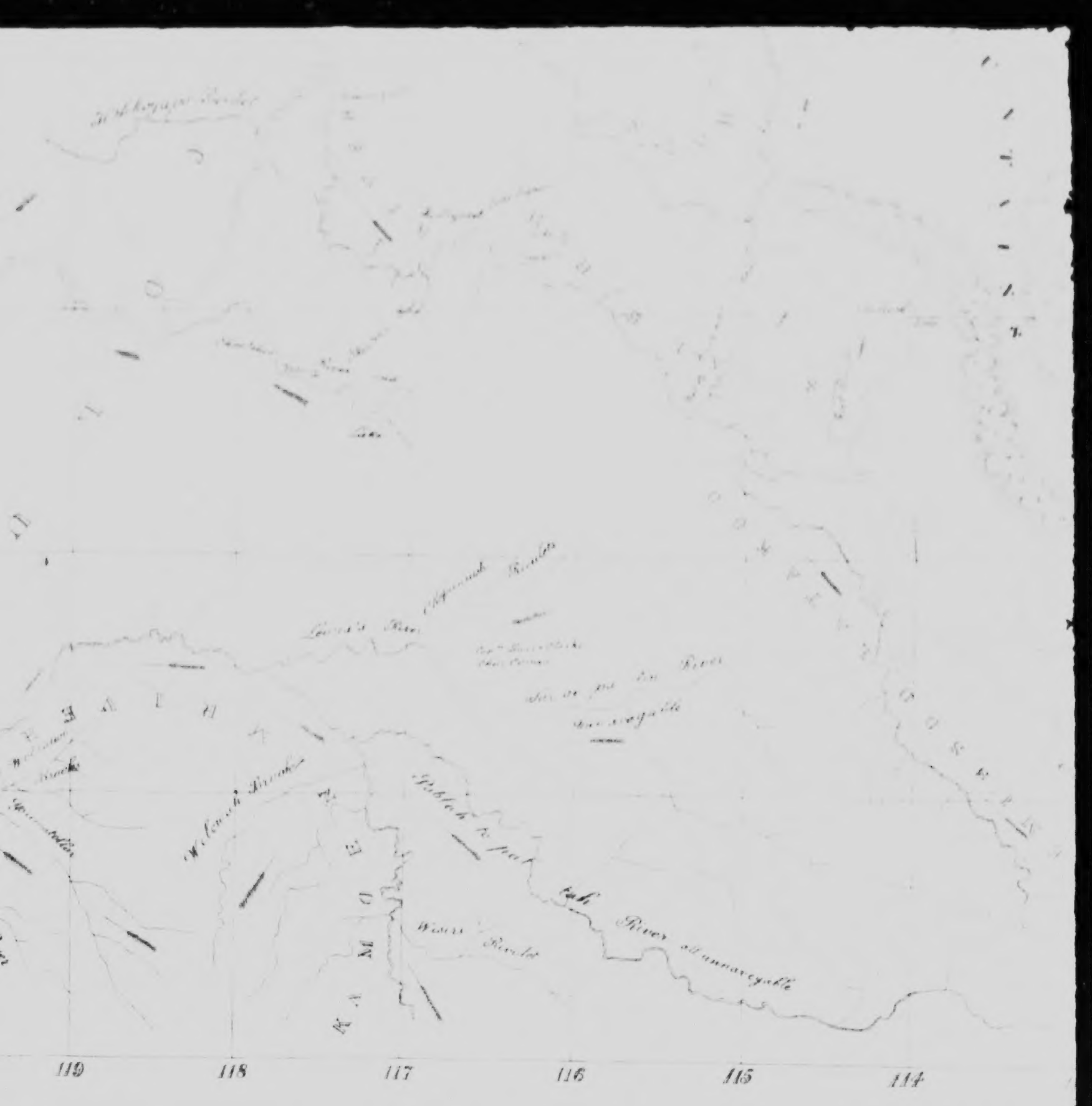
49

48

Pigeon River



PHOTOLITHOGRAPHED AT THE SURVEYOR GENERAL'S OFFICE OTTAWA CANADA


119
118
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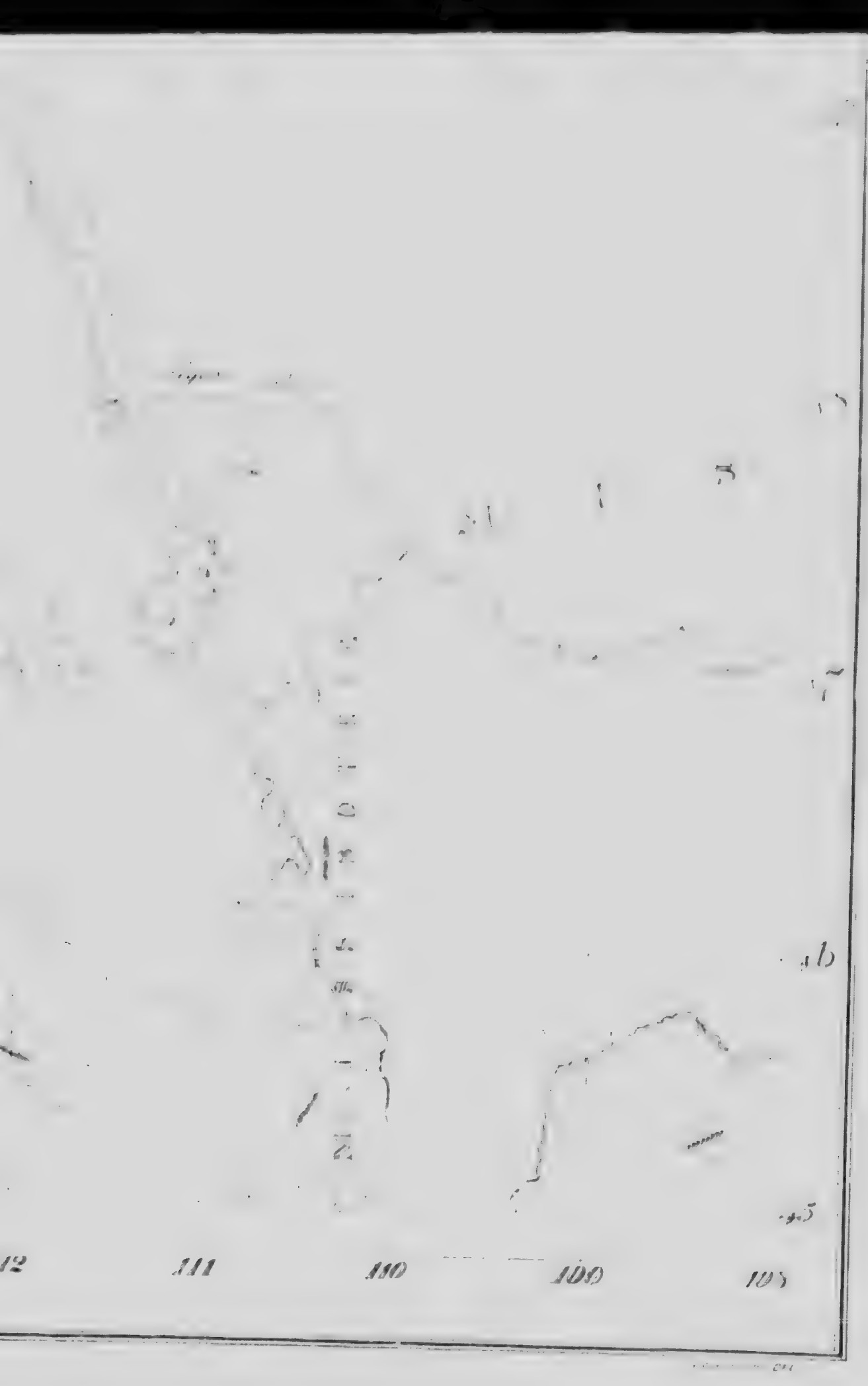
Sir w. pe ter River
Annaroyalle
Cabb River Annaroyalle
116
115
114
113
112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111
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109
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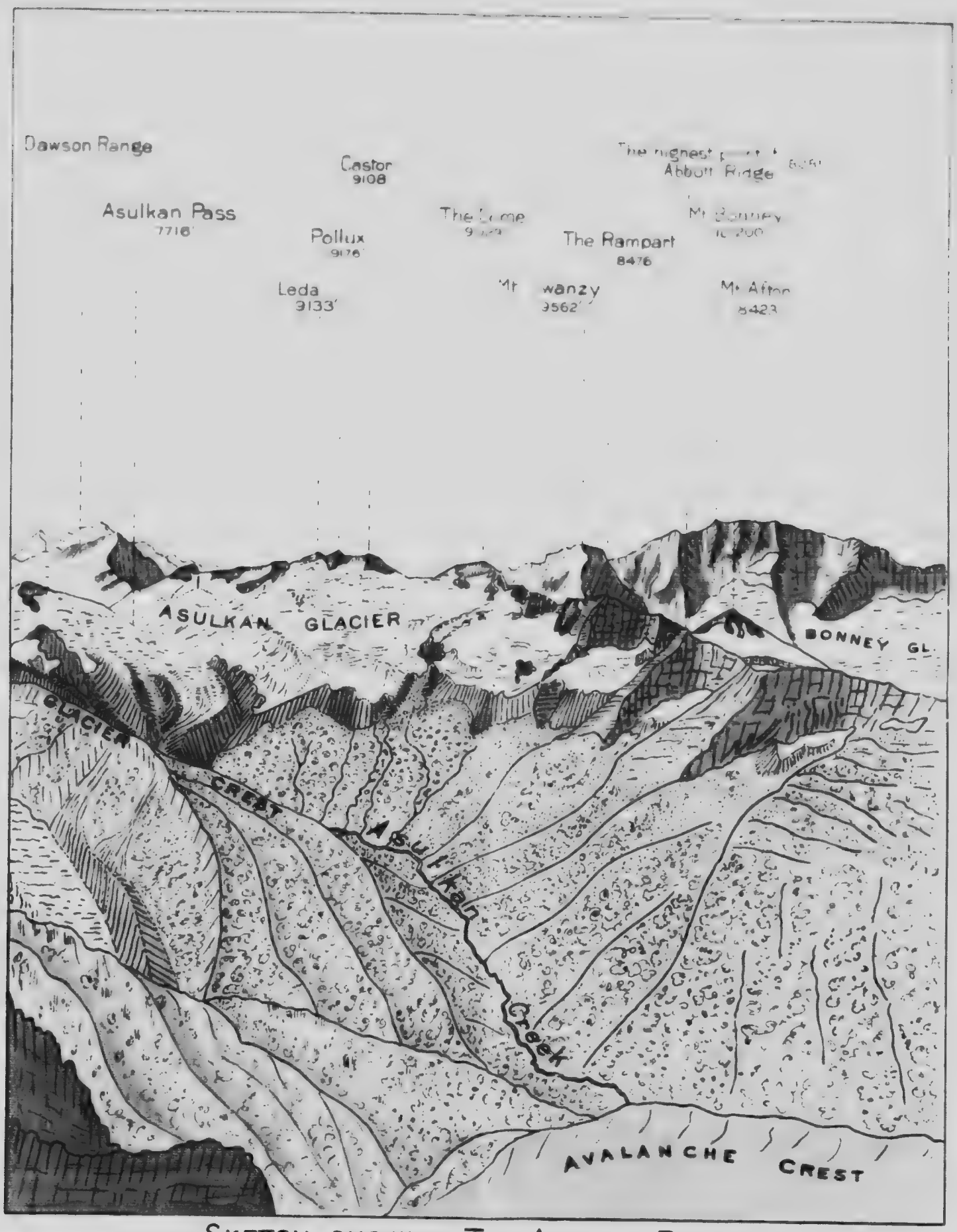
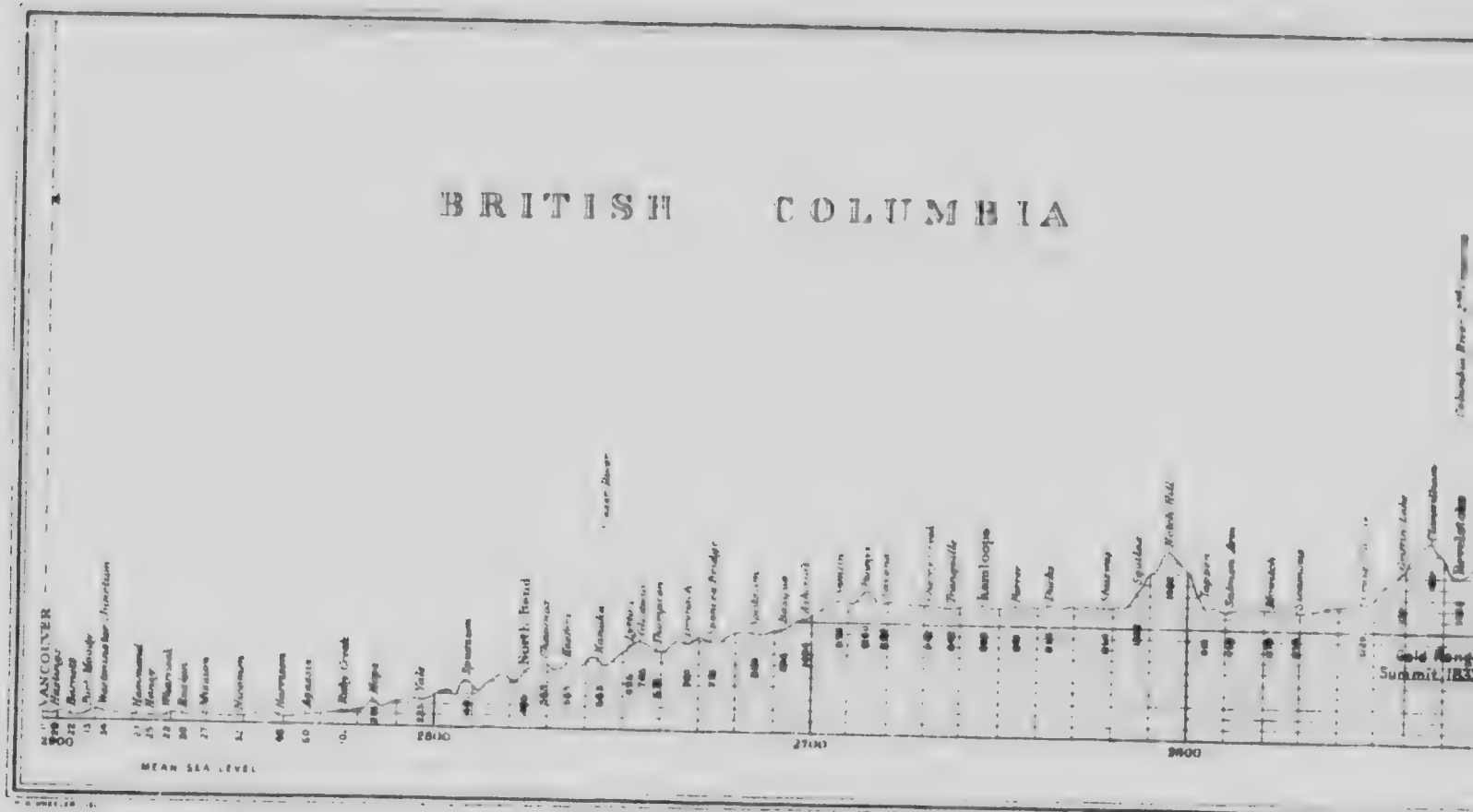
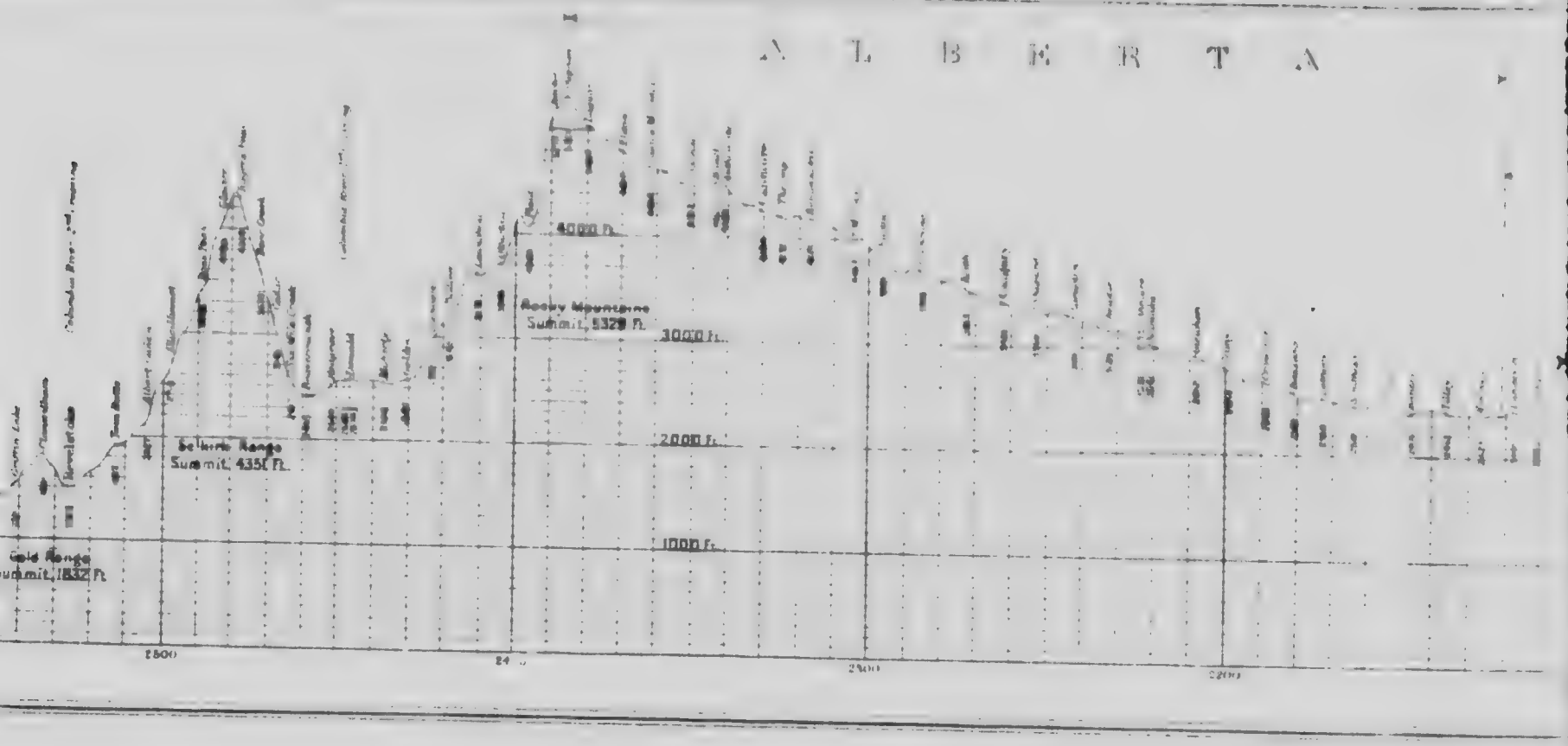


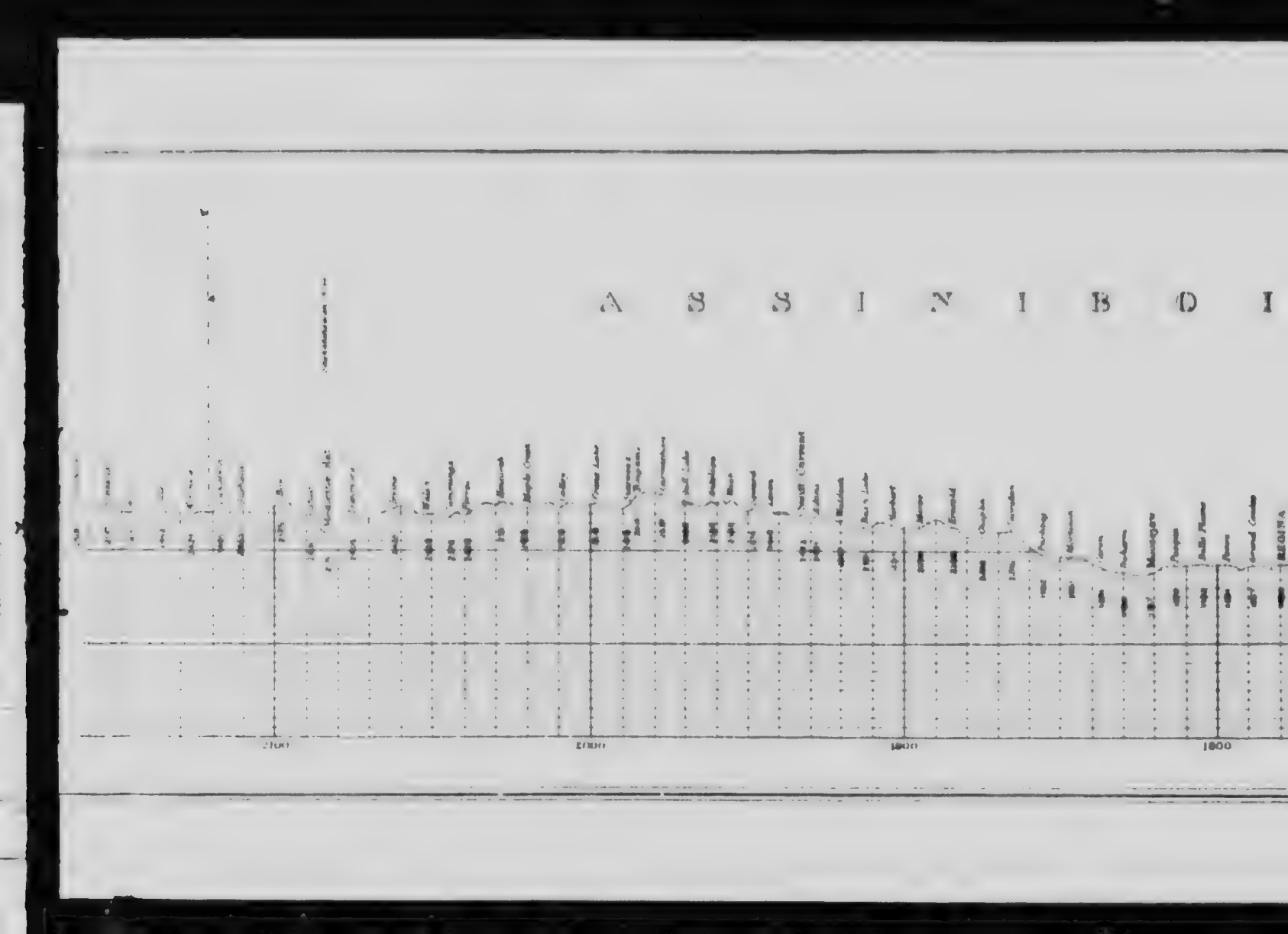
SKETCH SHOWING THE ABBOTT RIDGE

MT. AFTON, THE RAMPART, THE DOME, CASTOR AND POLLUX

From a Photograph from Mt. Avalanche


BRITISH COLUMBIA
VANCOUVER
MEAN SEA LEVEL


A L B E R T A
4000 ft.
3000 ft.
2000 ft.
1000 ft.
Rocky Mountains
Summit, 5329 ft.
Selkirk Range
Summit, 435(ft.
1800
2300


A S S I N I B O I

I A

COPY OF

PROFILE OF CANADIAN PACIFIC RAILWAY

MAIN LINE

WINNIPEG TO VANCOUVER

MANITOBA

1700

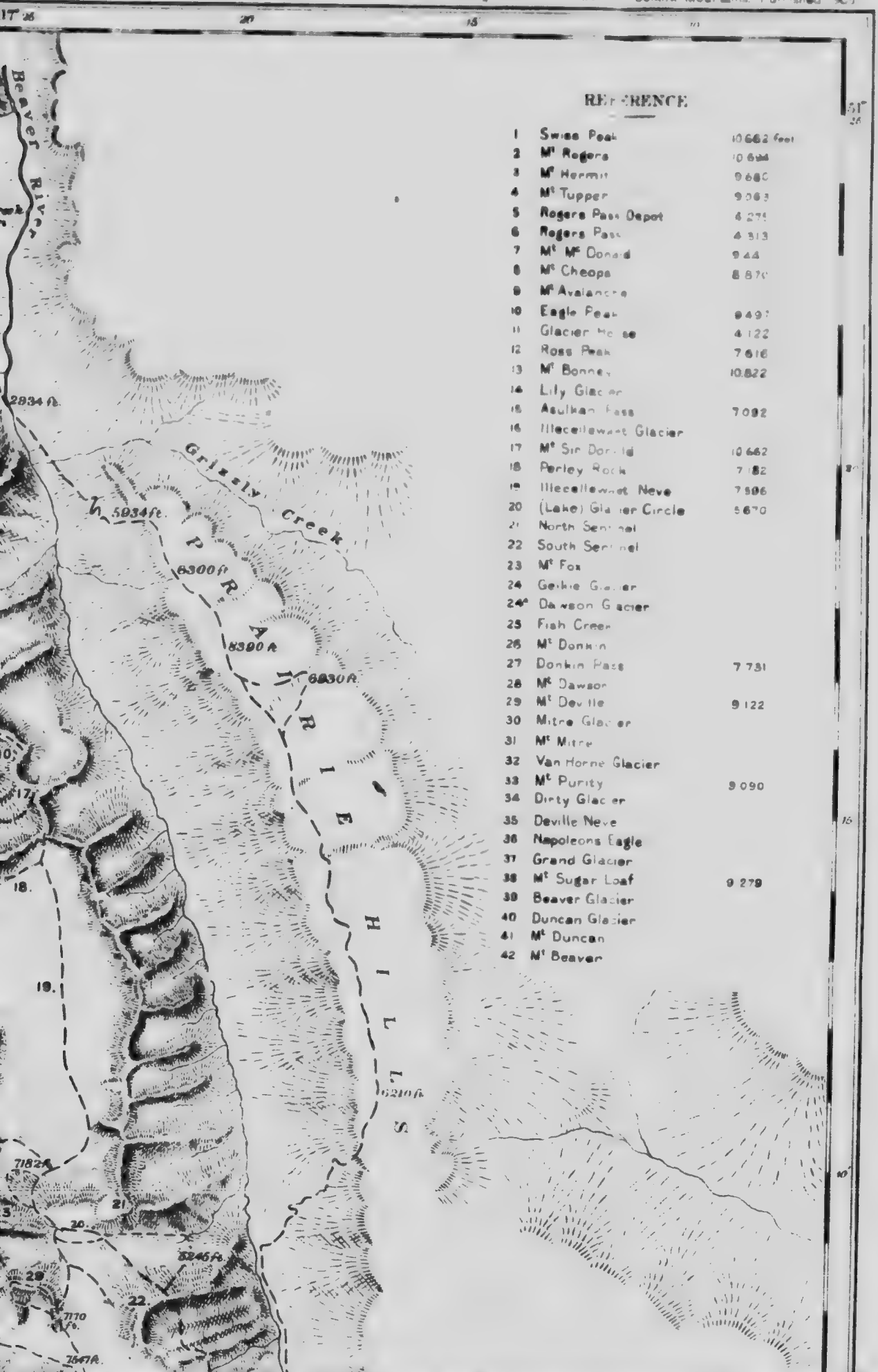
1800

1900

Accompanying Report on Altitudes in the Dominion of Canada
by James White F.R.G.S. Geographer Dep't of Interior

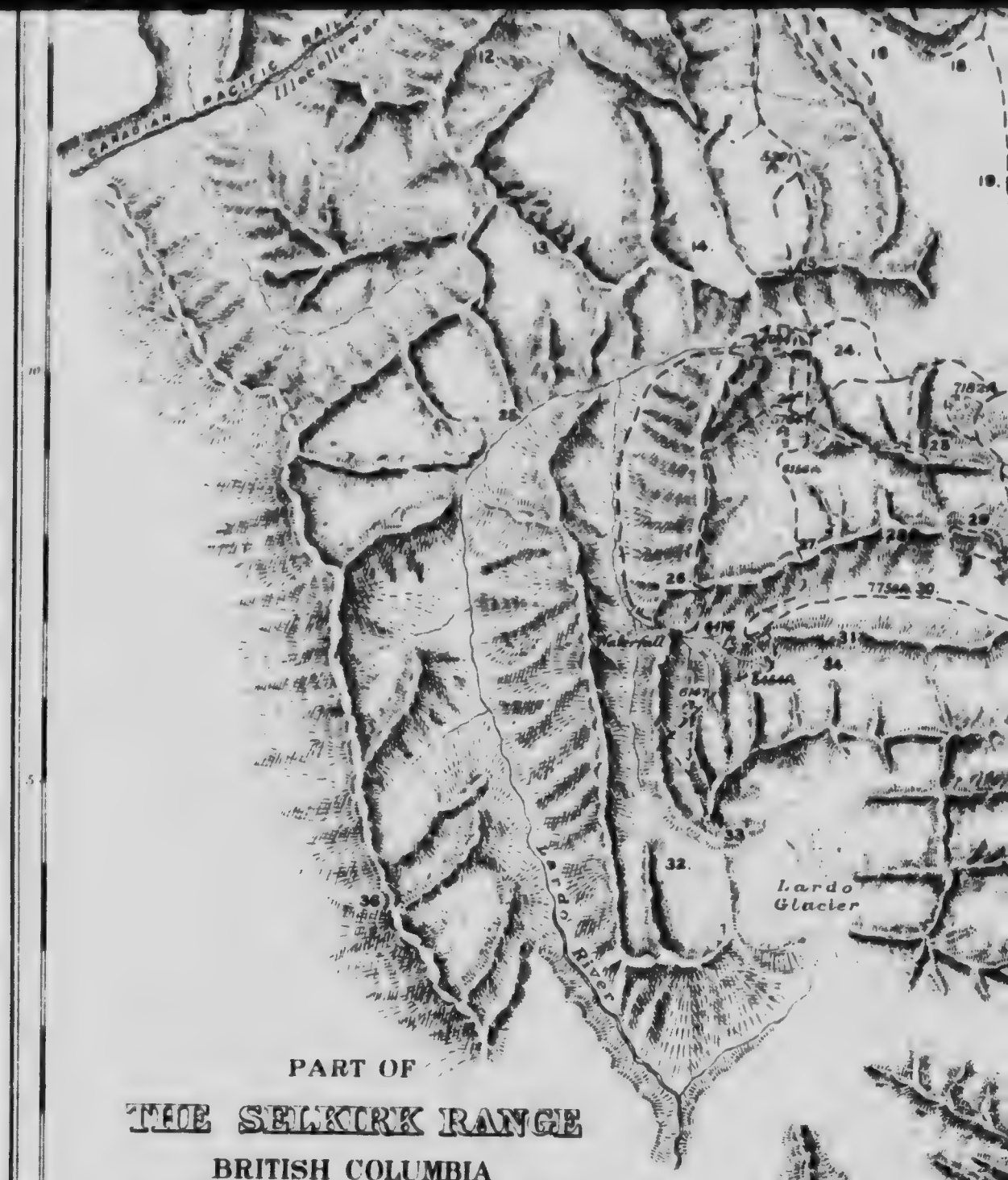
ROGERS RANGE
HERMIT RANGE
Beaver River
Stony Creek
Hear Creek Station
2934 ft.
Illecillewaet River
CANADIAN PACIFIC RAILWAY
5301 ft.
7182 ft.
6156 ft.
7758 ft.
1
2
3
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
23
24
25
26
27
28
30

To accompany Wheeler's Report on Selkirk Mountains. Published 1905



REFERENCE

1	Swiss Peak	10 662 feet
2	Mt Rogers	10 644
3	Mt Hermit	9 680
4	Mt Tupper	9 063
5	Rogers Pass Depot	4 271
6	Rogers Pass	4 313
7	Mt Mc Donald	9 44
8	Mt Cheops	8 870
9	Mt Avalanche	
10	Eagle Peak	9 491
11	Glacier House	4 122
12	Ross Peak	7 616
13	Mt Bonney	10 822
14	Lily Glacier	
15	Asulkan Pass	7 092
16	Illecillewaet Glacier	
17	Mt Sir Donald	10 662
18	Perley Rock	7 182
19	Illecillewaet Neve	7 896
20	(Lake) Glacier Circle	5 670
21	North Sentinel	
22	South Sentinel	
23	Mt Fox	
24	Geikie Glacier	
24a	Dawson Glacier	
25	Fish Creek	
26	Mt Donkin	
27	Donkin Pass	7 731
28	Mt Dawson	
29	Mt Deville	9 122
30	Mitre Glacier	
31	Mt Mitre	
32	Van Horne Glacier	
33	Mt Purity	9 090
34	Dirty Glacier	
35	Deville Neve	
36	Napoleons Eagle	
37	Grand Glacier	
38	Mt Sugar Loaf	9 279
39	Beaver Glacier	
40	Duncan Glacier	
41	Mt Duncan	
42	Mt Beaver	



PART OF

THE SELKIRK RANGE

BRITISH COLUMBIA

to illustrate the climbing done in 1890 from Glacier House.

FROM SURVEYS & PHOTOGRAPHS BY

MESSRS. EMIL HUBER

and

HAROLD W. TOPHAM F.R.G.S.

Scale Two Miles = One Inch

Authors' Routes — — —

COPY FROM THE

H. G. WHEELER DEL.

M THE ORIGINAL

Routes followed by Huber and Sulzer in 1890 shown ~

Route followed by Vaux in 1900, a

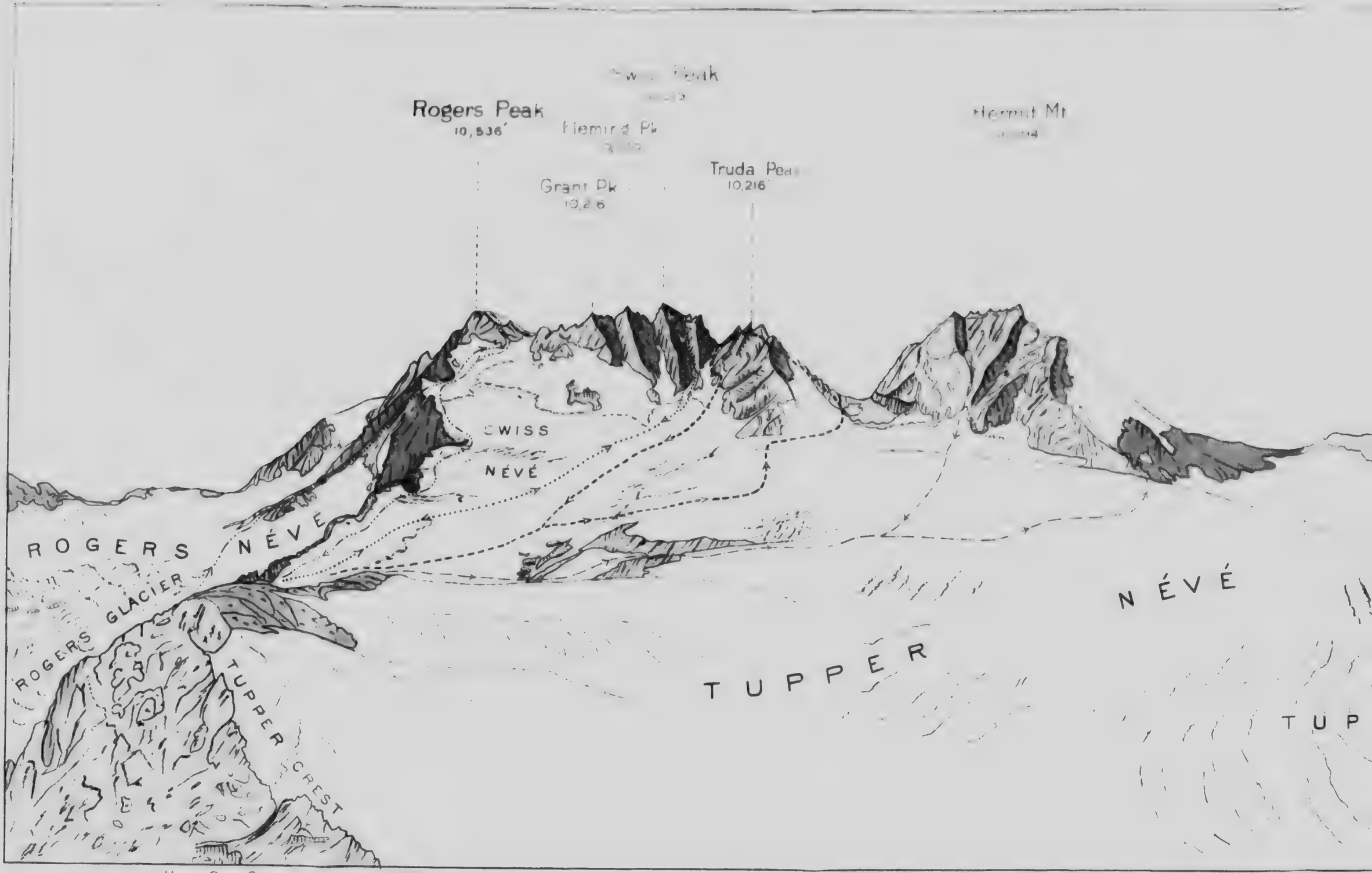
SKETCH SHOWING

ASCENTS OF

MT. SIR DONALD AND UTO PEAK

MADE FROM A PHOTOGRAPH FROM ABBOTT RIDGE

Route followed by Green and Leprince-Ringuet in 1888 and 1899 shown
1900, and the present route shown



Herr Carl Sulzer's route in 1890 shown.....

Abbott, Thompson and Little's route in 1896 shown.....

The arrowheads indicate the direction of travel

SKETCH SHOWING ASCENT OF SWISS PEAK AND ROGERS

MADE FROM A PHOTOGRAPH FROM TUPPER CREST

Beaver Valley

Rocky Mo

Topographical Survey route in 1901 shown .....

Rev. Herdman, Gray and Gordon's route to Mt Hermit in 1904 shown _____

Topographical Survey

Rev. Herdman, G

Mt Herm

RS PEAK

1896 shown

irection of travel

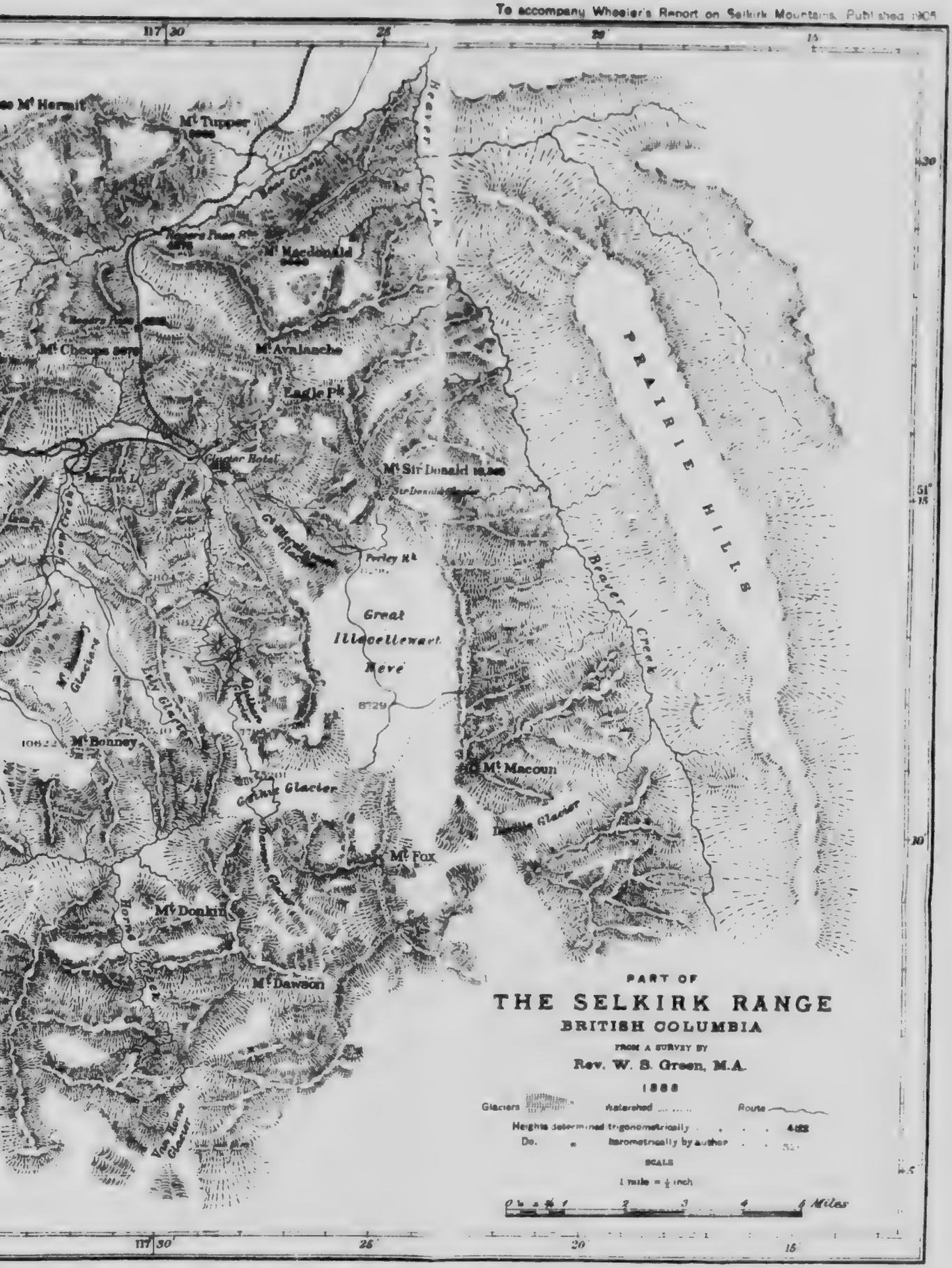
S PEAK AND ROGERS PEAK

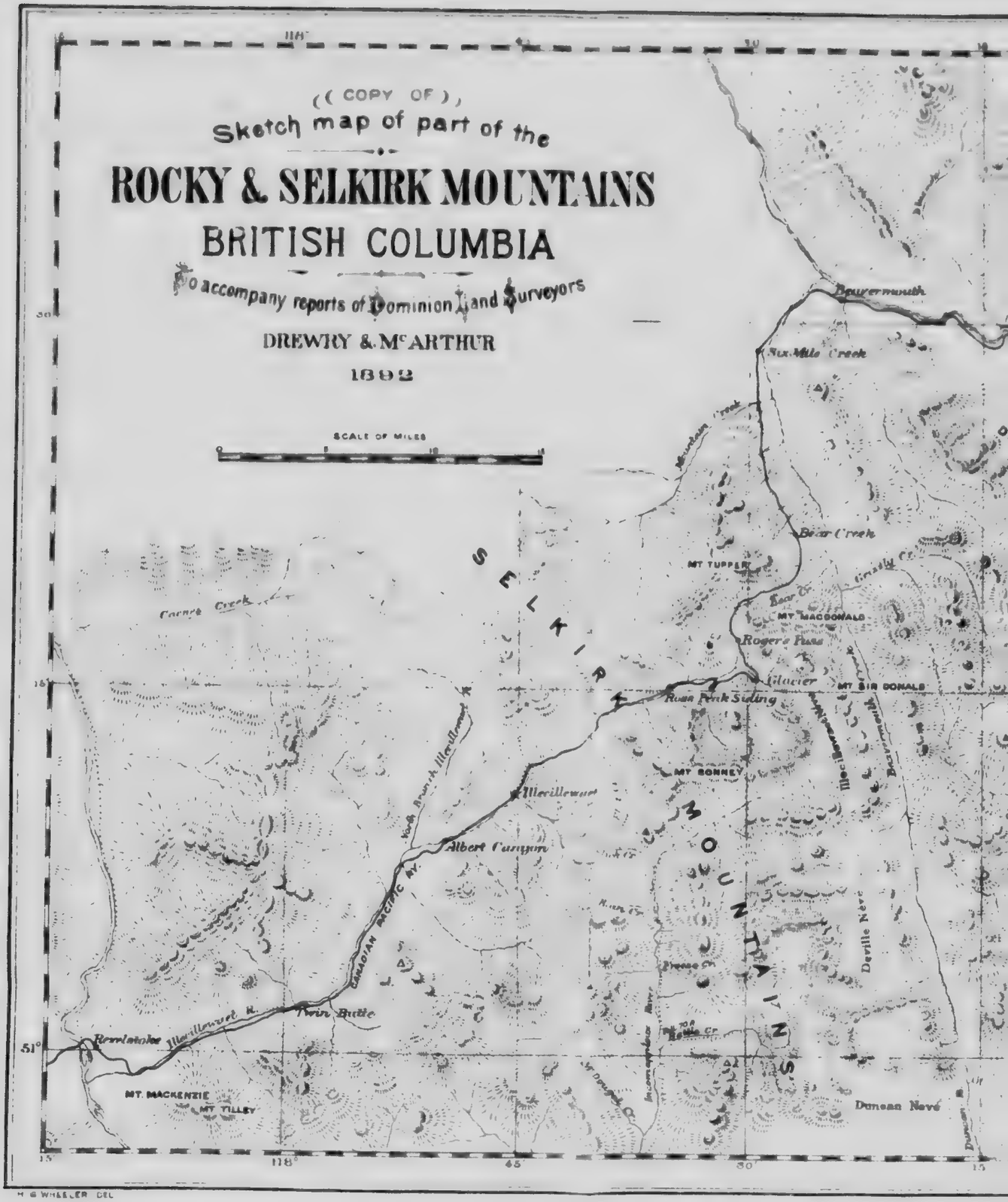
OM TUPPER CREST

Copy of
The Rev. W. S. Green's Map
made in 1888

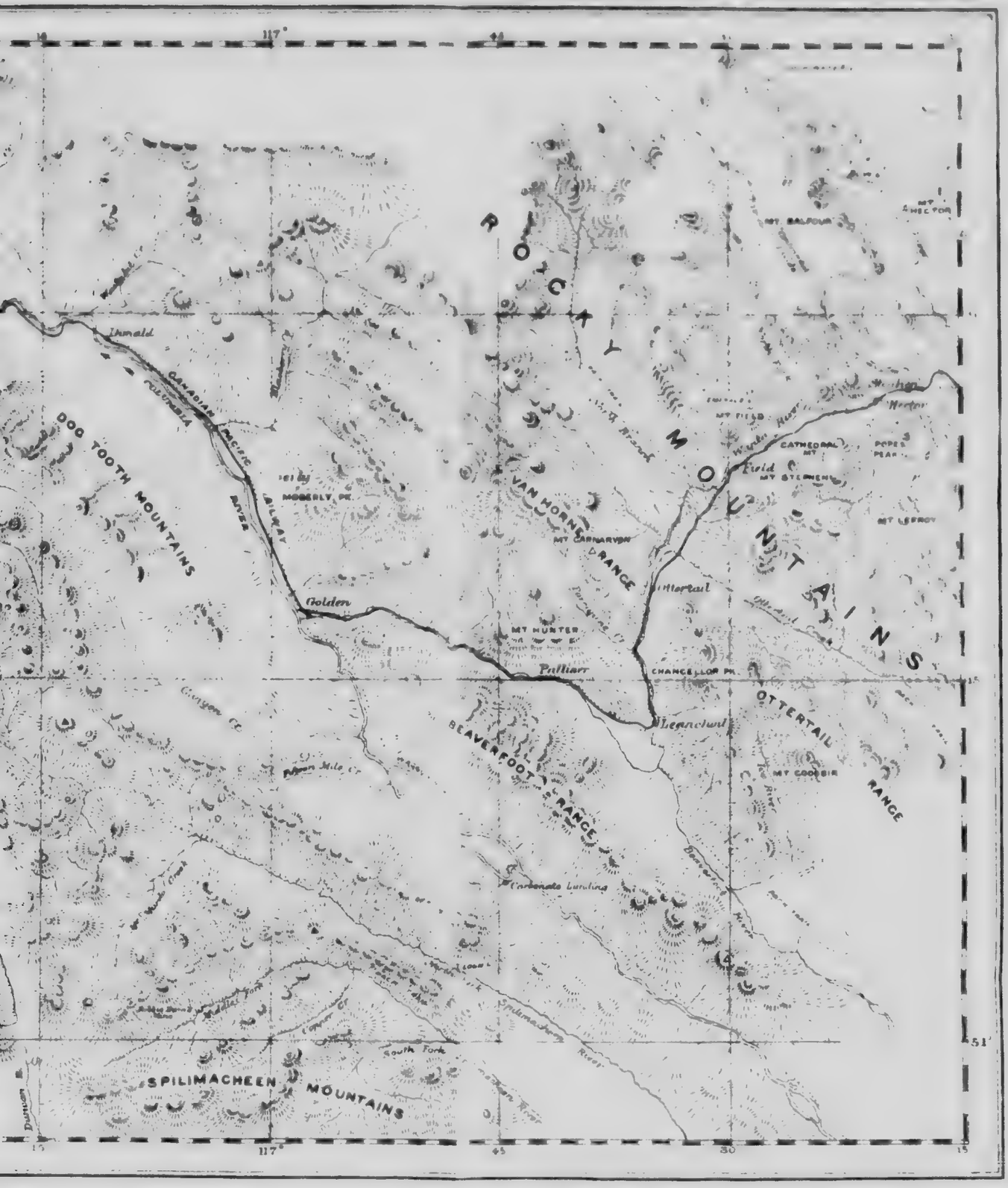
The Index Map has not been copied,
a larger one is attached to this report.

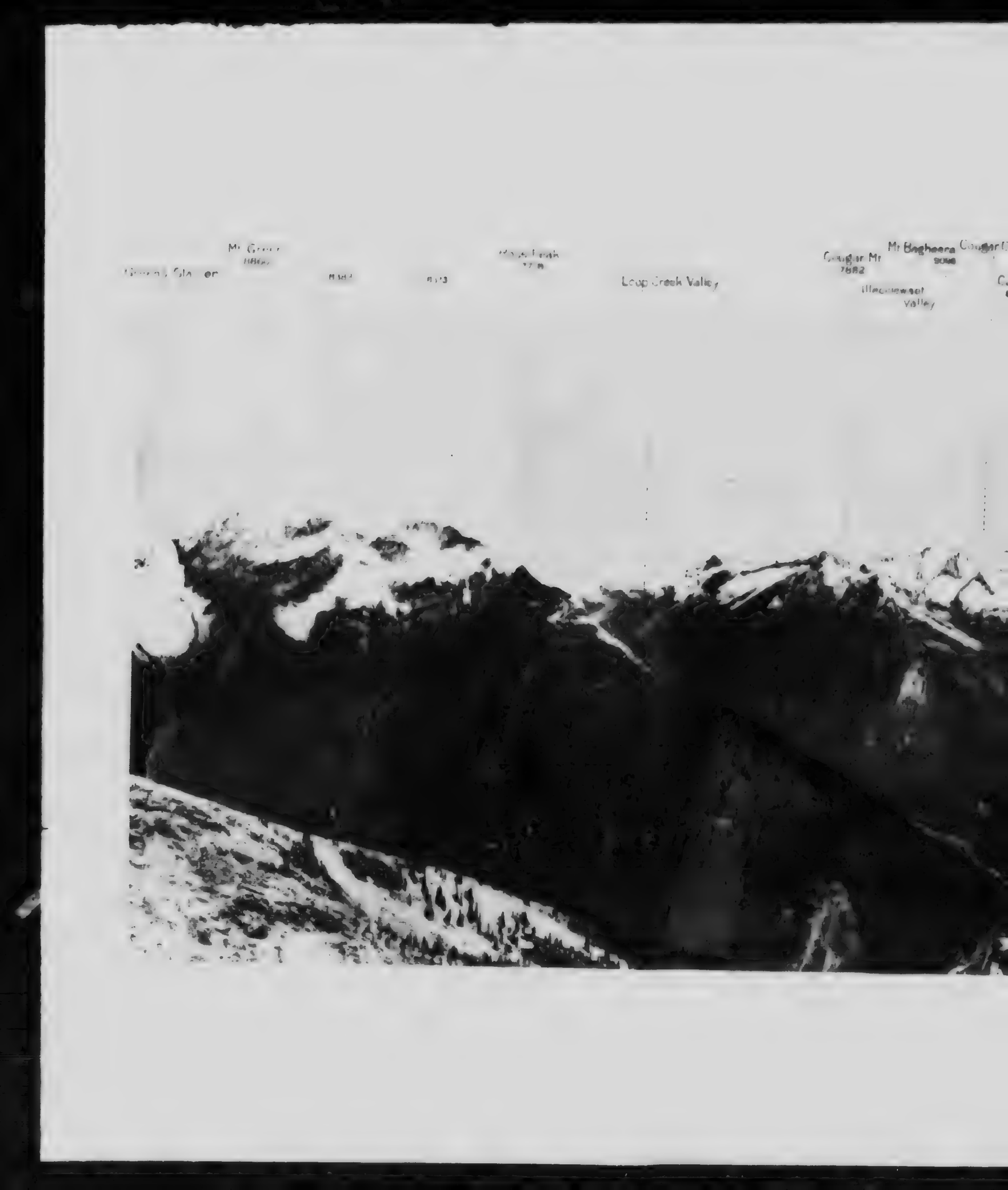
To accompany Wheeler's Report on Selkirk Mountains. Published 1905




((COPY OF))
Sketch map of part of the
ROCKY & SELKIRK MOUNTAINS
BRITISH COLUMBIA
To accompany reports of Dominion Land Surveyors
DREWRY & McARTHUR
1892
SCALE OF MILES
SELKIRK MOUNTAINS
Bowermanville
Six-Mile Creek
Bear Creek
MT TUPPER
MT MACDONALD
Rogers Pass
Glacier
MT SIR DONALD
Rose Park Siding
MT BONNEY
Illecillewaet
Albert Canyon
CANADIAN PACIFIC RY.
Illecillewaet R.
Twin Butte
MT MACKENZIE
MT TILLEY
Duncan Nevé
118°
51°

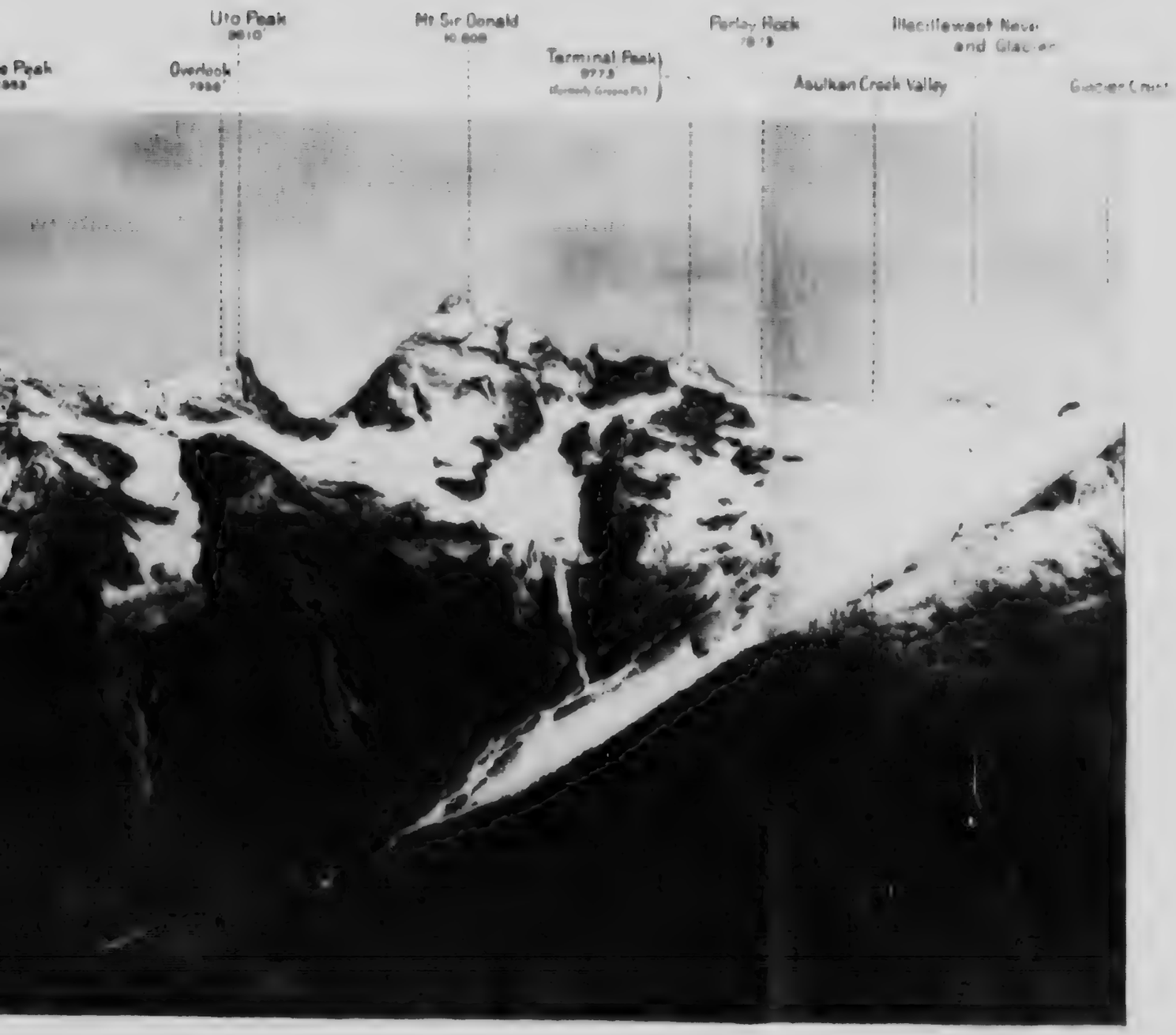
To accompany Report




Mt Bagheera
Loup Creek Valley

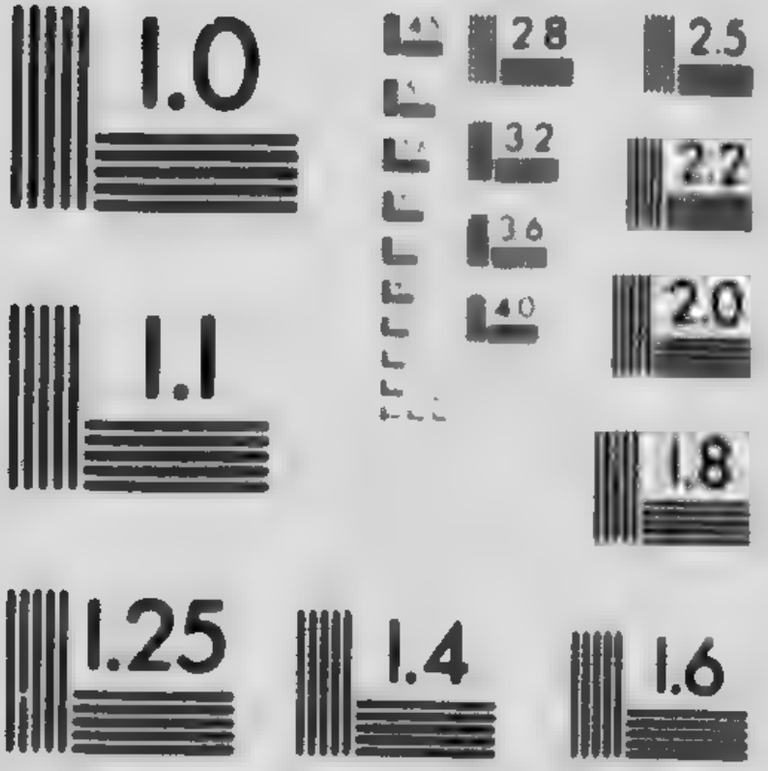
THE SELKIRK RANGE FROM M

NGE FROM MOUNT ABBOTT


Uto Peak
9610'
Mt Sir Donald
10 808
Terminal Peak
9773
Perley Rock
Macdonald Névé
and Glacier
Overlook
7930'
Asulkan Creek Valley

MICROCOPY RESOLUTION TEST CHART

ANSI and ISO TEST CHART No 2



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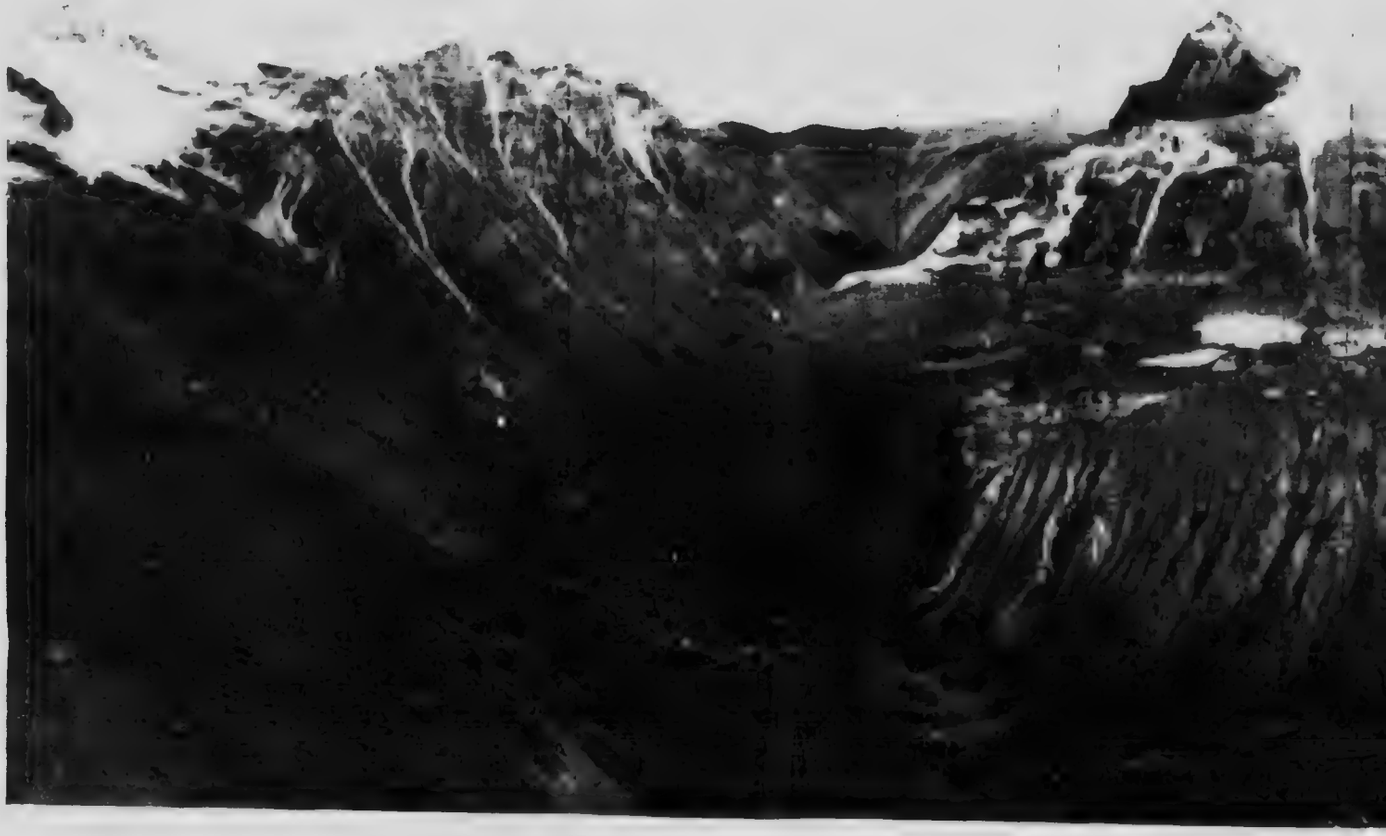

Hermit Mt
10 194
Hermit Crest
9010
Mt Tupper
9829
Old Site of
Rogers Pass Sta.
4204
Rocky Mts.
Summit of
4360
Sulzer Glacier
The Hermit
8887
Hogers Pass Sta
Beaver Valley
Mt. Macdonald
9482'

THE SELKIRK RANGE FROM

RANGE FROM "NAPOLEON"

Mt Bonney
10,808 /

Stream from
Green's Glacier

Glacier

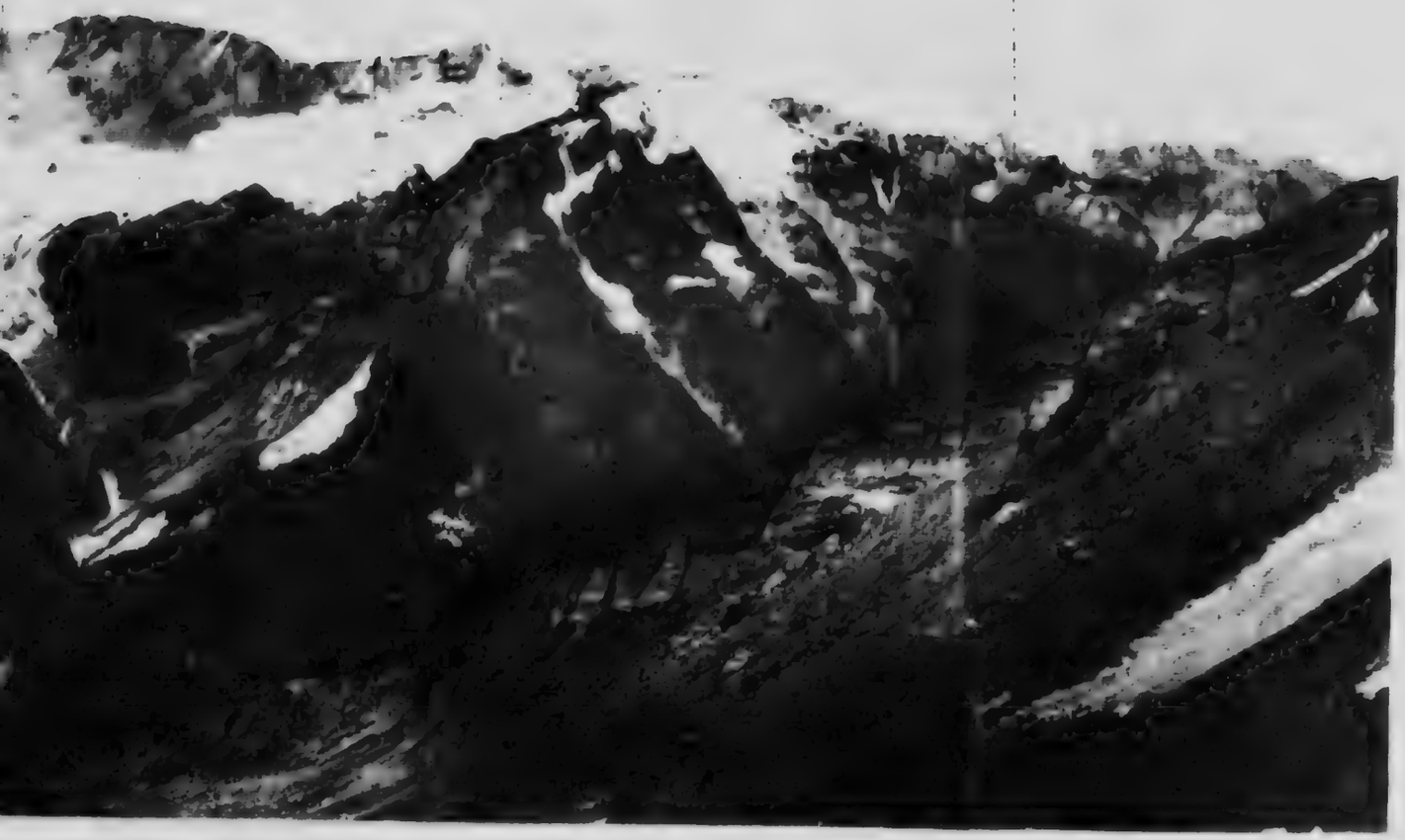
Clarkes Pt.
9954

Macilwaet Valley

The Centennial Spur of
W.S. Green's Glacier
of Mt Bonney

Mt Green
8800

East Creek Valley



RG. 29
RG. 1

THE

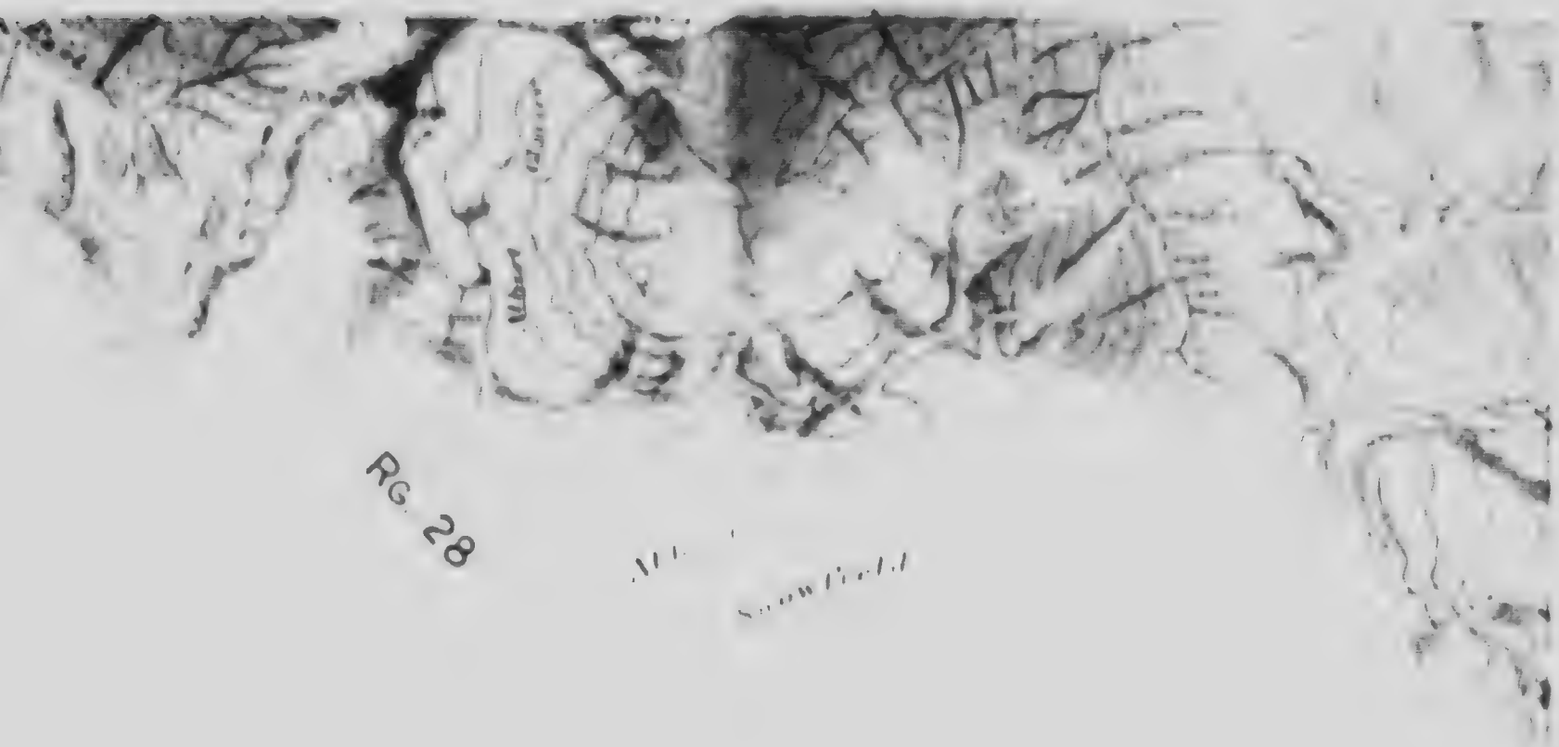
DEPARTMENT OF THE I
CANADA

TOPOGRAPHI

OF PART O

THE SELKI

BRITISH C



THE INTERIOR
ADA

RG. 27

ECICAL MAP

RT OF

IRK RANGE

COLUMBIA

THE

Scales

Miles

Feet

Natural Scale 1/60,6

Contour Interval 100 Fe

Datum Mean Sea Lev

RG 29

Tim

1
30,000

) Feet

Level

THE SELKIRK

BRITISH COLUM

ADJACENT TO THE

CANADIAN PACIFIC R.

From Photographic Surveys by Arthur O. Wheele
Assisted by H G Wheeler and M P Bridgland
1901-2.

Published by Authority of the Hon. Frank
Minister of the Interior.

W. W. Cory, Deputy Minister.

RANGE

UMBIA

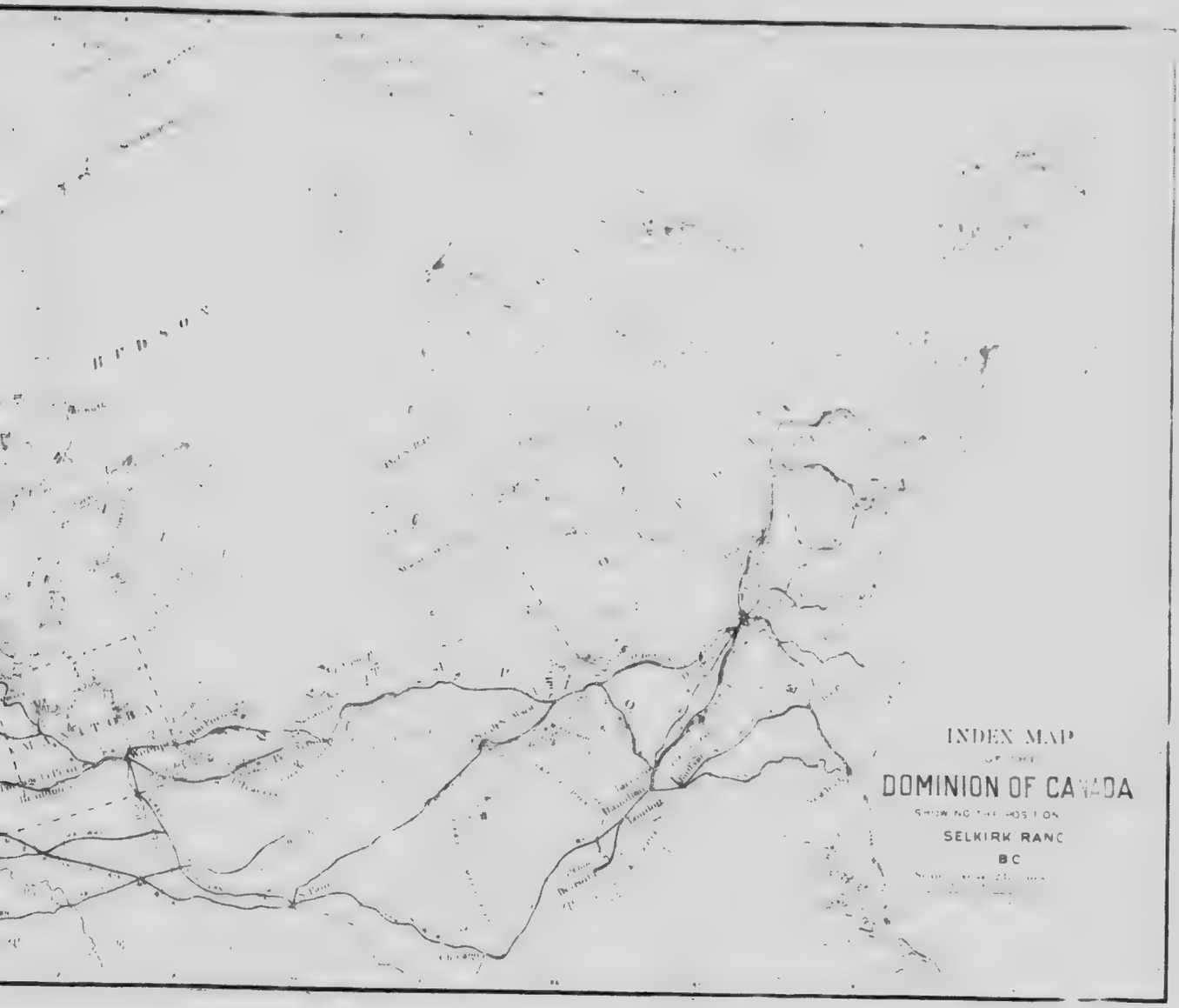
E

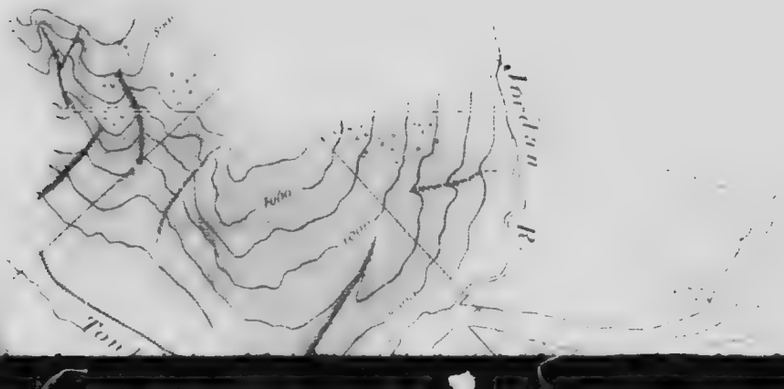
R. WAY

Wheeler F.R.G.S.
dgland B.A.

Frank Oliver

Fig. 23

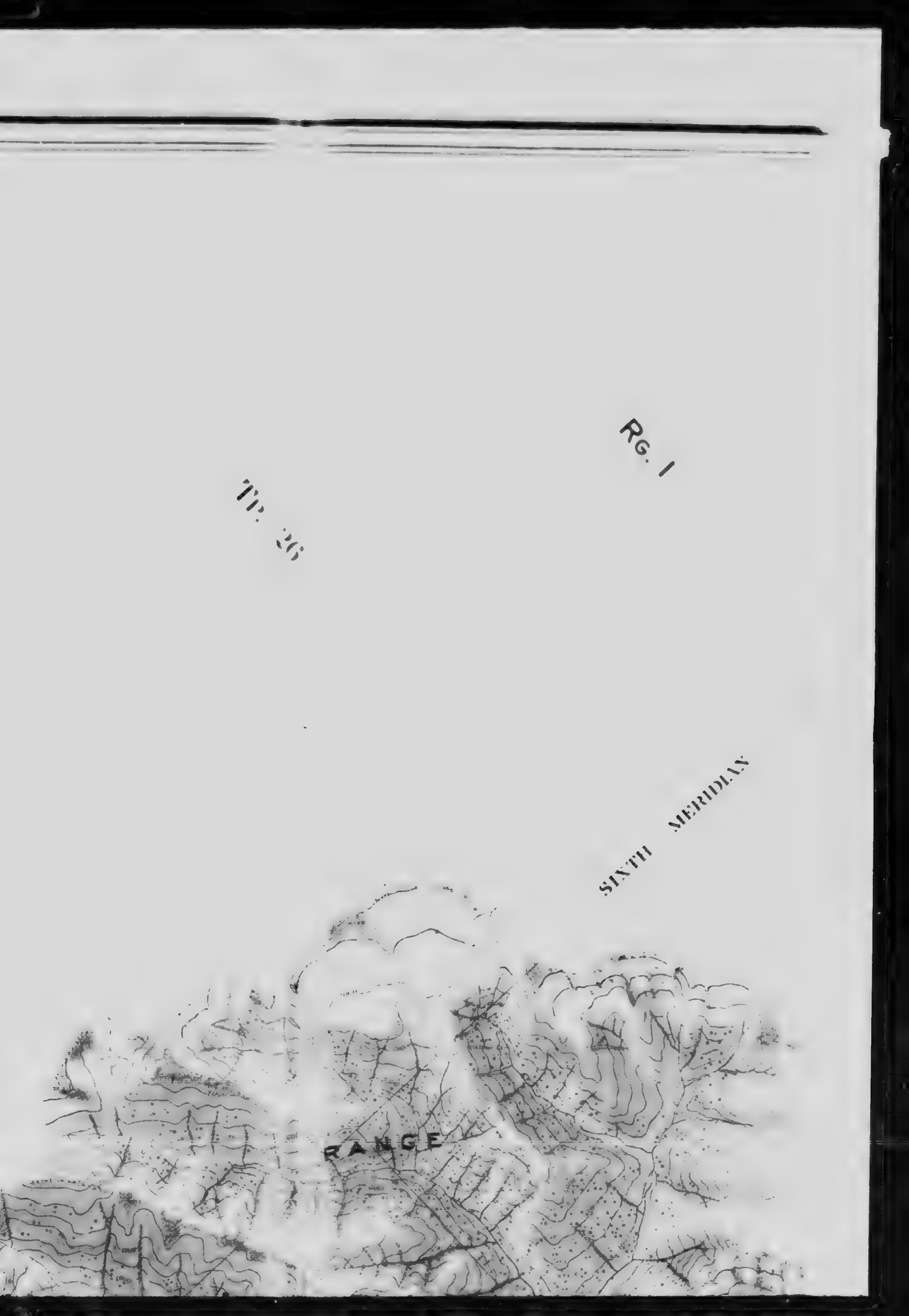

INDEX MAP
OF THE
DOMINION OF CANADA
SHOWING THE POSITION
SELKIRK RANGE
B.C.



RG. 2

III. 25

CLACH-NA-COODIN


RG. 1
TP. 20
SIXTH MERIDIAN
RANGE

Tp. 22
RANGE
McArthur
8946
MT. BEGBIE
Begbie
GOLD
Rg. 3
Tp. 21

Gold Hill
REVELSTOKE
1500
N End Base
Meridian
Base Line
ARROW LAKES
Tangent
Measured for Base
BRANCH
S End Base
MT. MACKENZIE
8064
Crosley Cre
Cursley
MT. CARTIER 8662

CLACH-NA-COOD
Clach-na-coodin
Clach-na-coodin Creek
MACKENZIE
Creek
1807
Twin Butte
Greeley Creek East
7241
Twin Butte
6096
West
Greeley Creek South
Twin Creek West
7560
Twin Butte
Greeley
Creek
North Twin

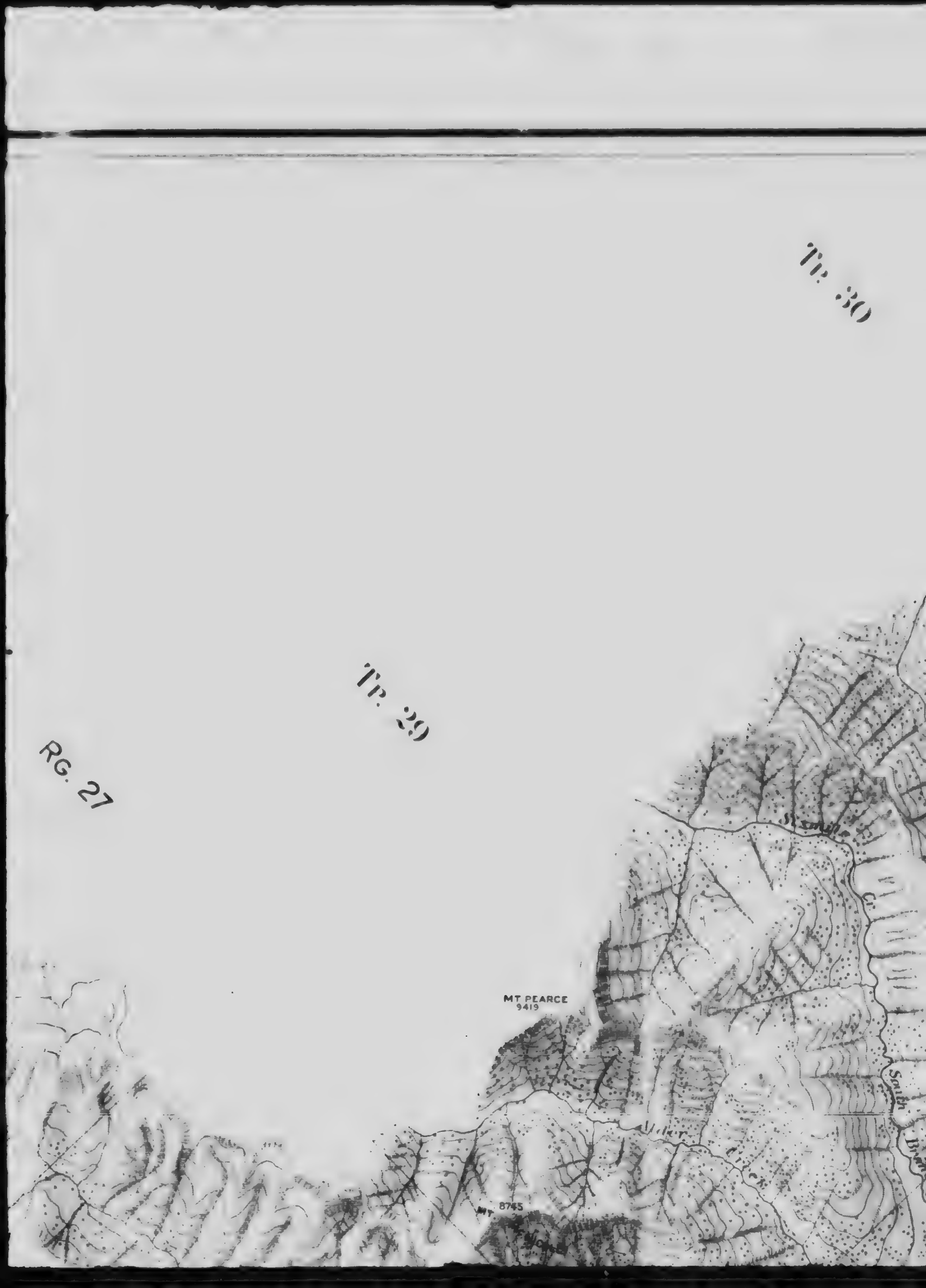
ODDIN
Silver Creek East
Albert Canyon North
Blackwater
TUNNEL
WIRE CABLE
Albert Canyon
Albert Canyon East
Moose Creek East
North Albert Peak

RG. 29

TP. 21

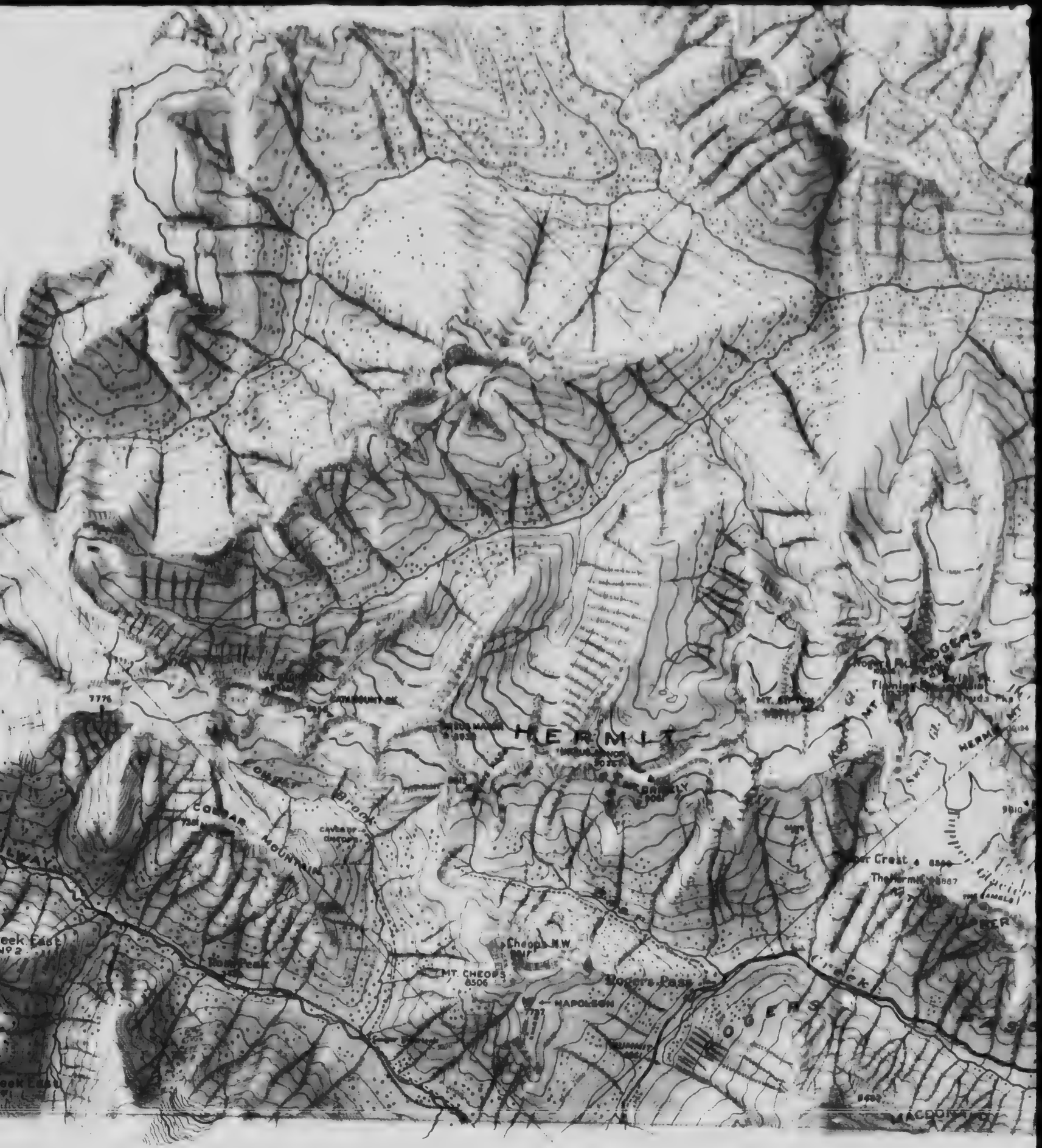
RG 28

RG. 27
TP. 28


Tp. 30
Tp. 29
RG. 27
MT PEARCE
9419
MT. 8745
Smith
Creek

RG. 26
RG. 25
North Branch
South Branch

North Branch
Illecillewaet River
Illecillewaet North
CANADIAN
PACIFIC
RAILWAY
Flat Creek
Illecillewaet South
Flat Creek East
Flat Creek East


HERMIT
MT. CHEOPS 8506
Cheops N.W
Rogers Pass
NAPOLEON
COBAR MOUNTAIN
Mount Dawson
Mount Tupper
Mount Sir Donald
Mount Macdonald

RANGE
RAILWAY
PACIFIC
River
MT. SHAUGHNESSY
9360
ROGERS
Beaver River East
Stony Creek
CANADA
Cedar Creek
Hermit Creek
Tupper Crest
The Hermit
TUPPER
Beaver Creek
ROGERS PASS
MACDONALD
PRAIRIE

Beavermouth South
HILLS
RG. 24

Flat Creek Peak
8408
Flat Creek Pass
Flat Creek Peak E
8316
Oliver
Fish Creek West
Fish Creek East
7183
Tomatin Pk
9445
Mt Bean
Windhorn
9501
Van Horne Gl.
Van Horne
Mt Purity
9492
Black Gl.
Mt Donkin
9694
Mt Hillpatrick
10,824
Range
Bailey Glacier
Glacier

RG. 26

Macdonald East
Avalanche Mt.
Beaver River West
Eagle Pk
Mt Sir Donald
Mt Abbot
Mt Afton
Clarke Pk
Mt Bonney
Asulkan Pass
Asulkan Glacier
Deville Glacier
Illecillewaet River
Neve
Dawson Peak
Mt. Tupper
Bald Mt West
Bald Mt East
Bald Mt South
N91
N92
Spillimacheen
Mountain

Avalanche Crest
7885
Beaver River West
8652
Grizzly
EAGLE
8383
SIR DONALD
MT SIR DONALD
10,808
Perley Pk
9799
Terminal Pk
9991
Grizzly Gl. West
7285
Bald Mt North
No 1
No 2
7693
7681
Nevé
Copperstain
8613
Bald Mt West
7292
Bald Mt East
7584
MOUNTAIN
9988
MT. MACDONALD
Bald Mt South
No 1
7311
No 2
7651
BALD
6783
Spillimacheen
Drewry's Cairn
8694

REFERENCES

Triangulation and camera stations shown ▲

Made trails

Rivers and permanent st eams

Watercourses with interm tent flow

Streams with wide gravel eds

Glaciers and moraines

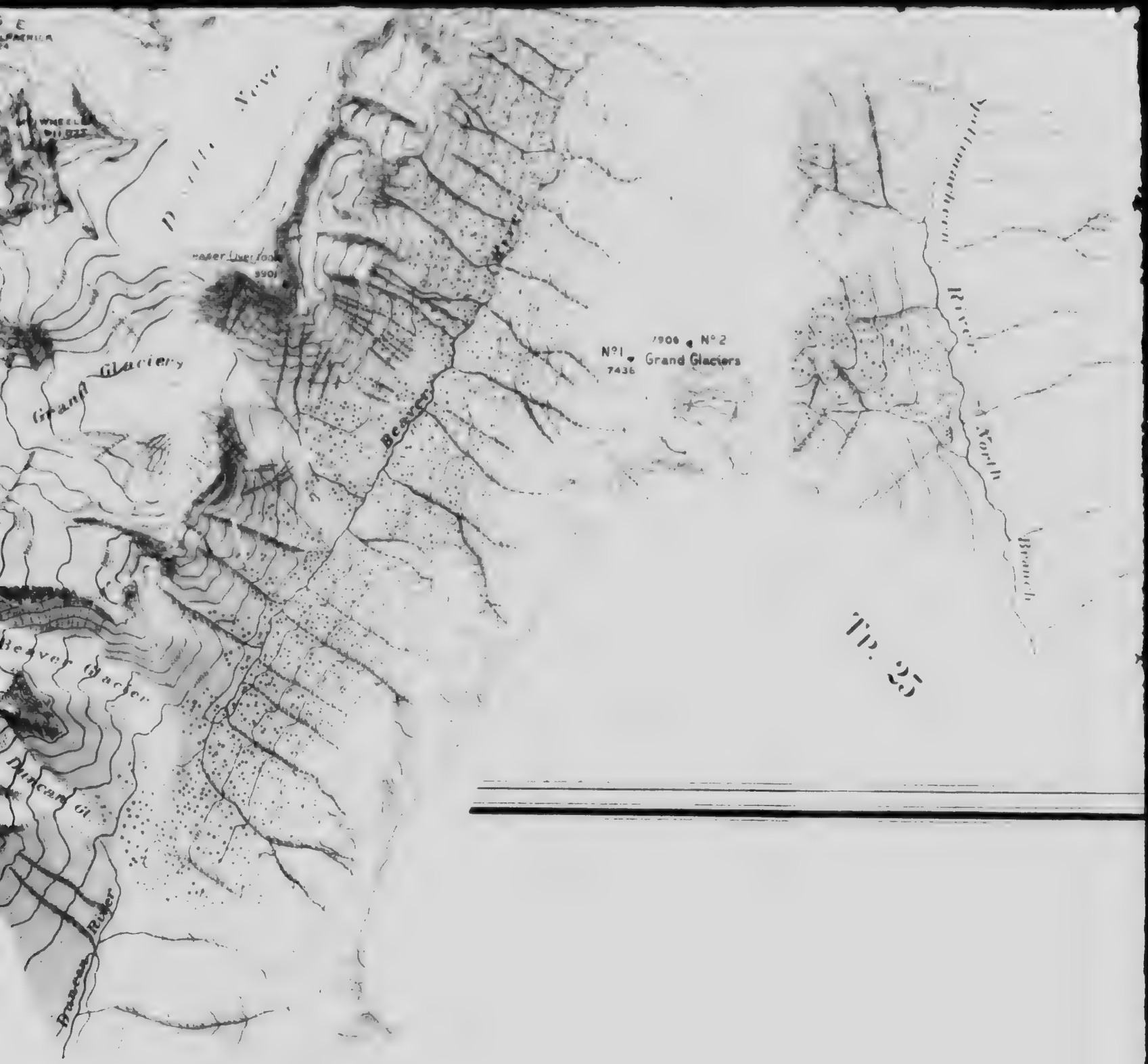
Permanent bodies of sno

Morainal detritus and roc dls

Railways and snow-she

Station houses

RG. 26
RG. 25
Battle
Creek
SUGARLOAF MT.
BEAVER MT.
MT. DUNCAN
BATTLE RANGE


Grand Glacier
Beaver
Beaver Glacier
Duncan Gl
Duncan River
Nº1
7436
1906
Nº2
Grand Glaciers
North
Branch
Fig. 25

Grand Glaciers
No 1
7436
1906
No 2
North
Branch
Twp. 25
Rg. 23
Twp. 26

Post [illegible]

Mounds [illegible]

Railways and snow sheds —

Station houses —

Green timber

TOPOGRAPHICAL SURVEYS BRANCH

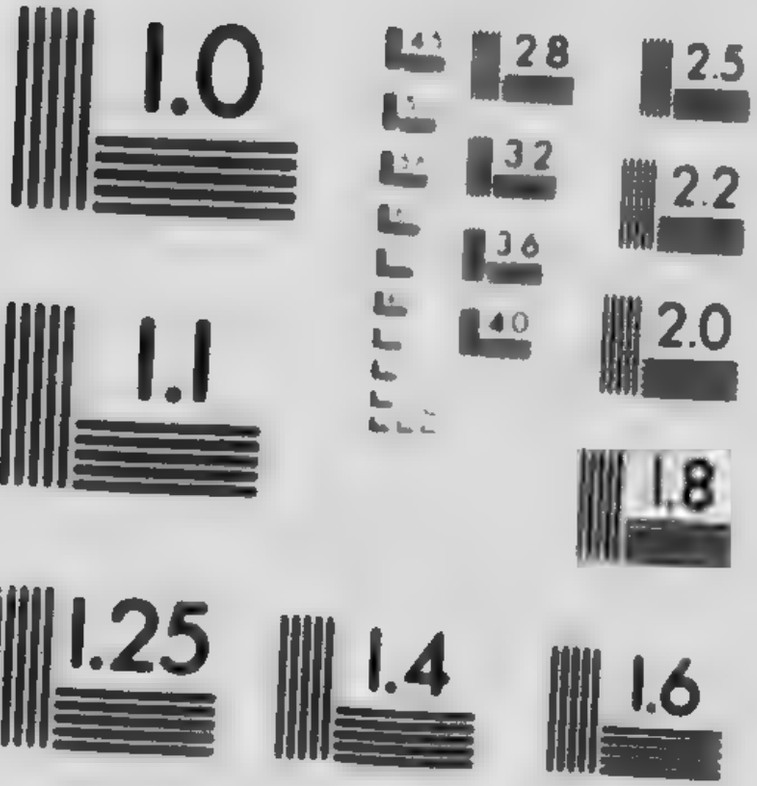
Ottawa June 15th 1906.

Eliville

Surveyor General
of Dominion Lands

MICROCOPY RESOLUTION TEST CHART

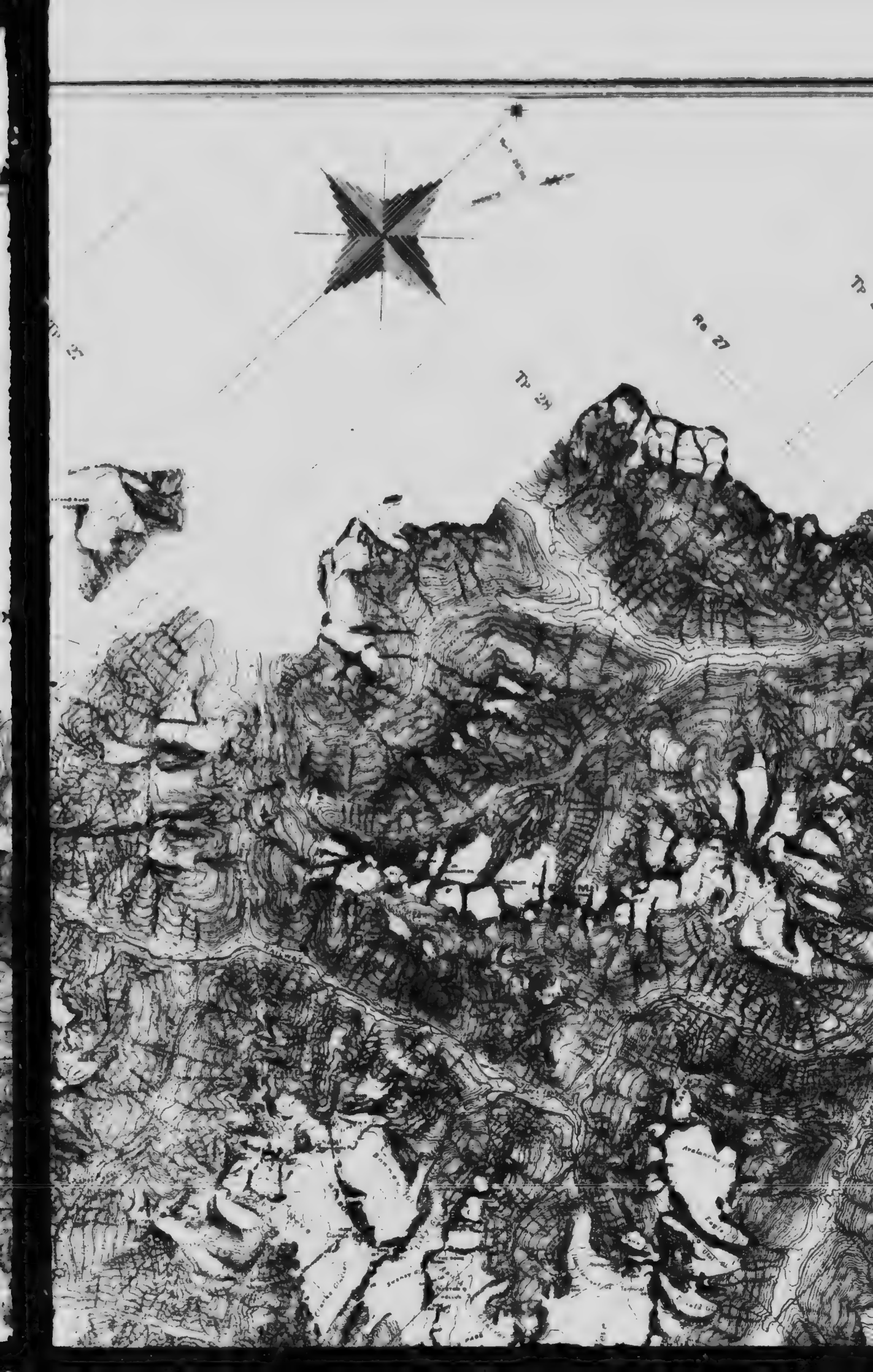
ANSI and ISO TEST CHART No 2



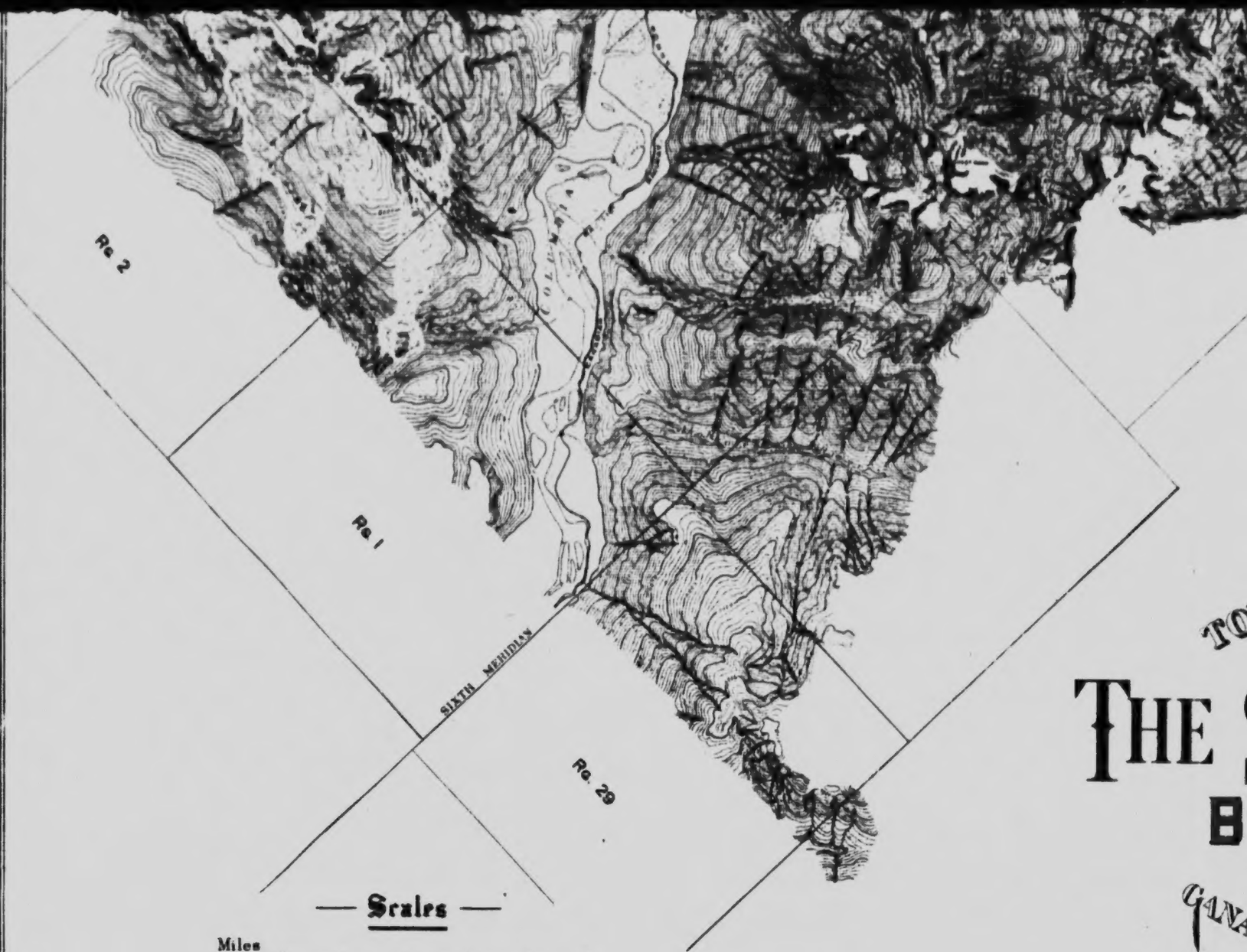
APPLIED IMAGE Inc

Tp. 23
Tp. 24
Tp. 22
RANGE
Rg. 3
Tp. 21
Rg. 2

Rg. 2
Tp. 25
Tp. 26
Rg. 1
SIXTH MERIDIAN
Rg. 29
Tp. 27
Rg. 28
CHENA-GOODIN
Chena-na-Goodin
Snowfield
Rg


Tp 25
Tp 26
Rg 27

Tp. 30
Rg. 26
Tp. 29
Rg. 25
Rg. 24
Tp. 28
PRAIRIE



THE

B

GANA

— Scales —

Miles

Feet

Natural Scale 1/50.000

Contour Interval ..... 100 Feet

Datum ..... Mean Sea Level

TOPOGRAPHICAL MAP

OF PART OF

E SELKIRK RANGE

BRITISH COLUMBIA

ADJACENT TO THE

CANADIAN PACIFIC RAILWAY

From Photographic Surveys by Arthur O. Wheeler F.R.G.S.,
Assisted by H.G. Wheeler and M.P. Bridgland B.A.,

1901-2

Rg. 26
Rg. 25
Deville Glacier
Deville Névé
Blackwood Névé
Oesterle Glacier
Denver Glacier
BATTLE RANGE

STOVEL & LITH. WPG